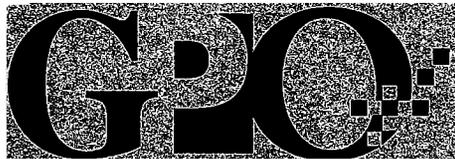


# Coding for Selected Publications

Standardized  
locator lists and  
marked-up  
samples showing  
how to key  
selected  
publications



## MICROCOMP ACCENT FUNCTIONS

Cntl/Alt 174 (≪)+	Description	Display
0	Breve	ă
1	Acute	á
2	Grave	à
3	Circumflex	â
4	Dieresis	ä
5	Caron	ǎ
6	Tilde	ã
7	Angstrom	å
8	Macron	ā
9	Cedilla	ç
a	Right arrow	→
b	Bullet	•
c	Right hook	⤵
d	½ Right arrow	↗
e	Hungarumlaut	Ő
f	Ogonek	ć
g	Sub-Macron	ạ̄
h	Sub-Bullet	•̣
i	Dash over Dot	◌̄◌̇
	(To Come)	A

The Control/Alt 174 (≪) plus the code character, i.e. 1, is used for both Caps and lowercase.

Example—ÉMIGRÉ is set as E≪1MIGRE≪1

~~FIGURE~~  
 É M I GRÉ = E DECIMAL 174 I M I GRÉ DECIMAL 174 1  
ACCENTS      1 OF 3

Microcomp Accent Functions

Function Code <sup>1</sup>	Description	Display
0	Breve	ā
1	Acute	á
2	Grave	à
3	Circumflex	â
4	Dieresis	ä
5	Caron	č
6	Tilde	ã
7	Angstrom	å
8	Macron	ā
9	Cedilla	ç
a	Right arrow	→
b	Bullet	•
c	Right hook	⤿
d	½ Right arrow	↗
e	Hungarumlaut	š
f	Ogonek	ą
0	Breve	Ā
1	Acute	Ā́
2	Grave	Ā̀
3	Circumflex	Ā̂
4	Dieresis	Ā̈
5	Caron	Č
6	Tilde	Ã
7	Angstrom	Å
8	Macron	Ā
9	Cedilla	Ç
a	Right arrow	→
b	Bullet	•
c	Right hook	⤿
d	½ Right arrow	↗
e	Hungarumlaut	Š
f	Ogonek	Ą

are now available in both ACOMP, the typesetting program, and PARAM, the parameter maintenance program. Same as with the ATEX typesetting the program function code of decimal 203 may have any character related to it in the character displacement table (i.e. /174/ /203/). To get an accent J have the data keyed with the accent function code (174) and a figure/letter (as described in table above) immediately following the character that is accented. (i.e. Jose|1 will produce on output José.)

# ACCENTS 2 OF 3

## MICROCOMP ACCENT FUNCTIONS ON GREEK CHARACTERS USING MICROGRD.813

*ctrl/alt  
174*

Function Code	Description
0	Breve
1	Acute
2	Grave
3	Circumflex
4	Dieresis
5	Caron
6	Tilde
7	Angstrom

Function Code	Description
8	Macron
9	Cedilla
a	Right arrow
b	Bullet
c	Right hook
d	½ Right Arrow
e	Hungarumlaut
f	Ogonek

*MUST BE  
LOWER  
CASE*

*ctrl/alt  
174*

Display	Keyboard Input	Display	Keyboard Input
Ǻ	$\Delta g813 \Delta T1A < 0$	Ǻ	$\Delta g813 \Delta T2A < 0$
Ǻ	$\Delta g813 \Delta T1B < 1$	Ǻ	$\Delta g813 \Delta T2B < 1$
Ǻ	$\Delta g813 \Delta T1C < 2$	Ǻ	$\Delta g813 \Delta T2C < 2$
Ǻ	$\Delta g813 \Delta T1D < 3$	Ǻ	$\Delta g813 \Delta T2D < 3$
Ǻ	$\Delta g813 \Delta T1E < 4$	Ǻ	$\Delta g813 \Delta T2E < 4$
Ǻ	$\Delta g813 \Delta T1F < 5$	Ǻ	$\Delta g813 \Delta T2F < 5$
Ǻ	$\Delta g813 \Delta T1G < 6$	Ǻ	$\Delta g813 \Delta T2G < 6$
Ǻ	$\Delta g813 \Delta T1H < 7$	Ǻ	$\Delta g813 \Delta T2H < 7$
Ǻ	$\Delta g813 \Delta T1I < 8$	Ǻ	$\Delta g813 \Delta T2I < 8$
Ǻ	$\Delta g813 \Delta T1J < 9$	Ǻ	$\Delta g813 \Delta T2J < 9$
Ǻ	$\Delta g813 \Delta T1K < a$	Ǻ	$\Delta g813 \Delta T2K < a$
Ǻ	$\Delta g813 \Delta T1L < b$	Ǻ	$\Delta g813 \Delta T2L < b$
Ǻ	$\Delta g813 \Delta T1M < c$	Ǻ	$\Delta g813 \Delta T2M < c$
Ǻ	$\Delta g813 \Delta T1N < d$	Ǻ	$\Delta g813 \Delta T2N < d$
Ǻ	$\Delta g813 \Delta T1O < e$	Ǻ	$\Delta g813 \Delta T2O < e$
Ǻ	$\Delta g813 \Delta T1P < f$	Ǻ	$\Delta g813 \Delta T2P < f$
Ǻ	$\Delta g813 \Delta T1Q < 0$	Ǻ	$\Delta g813 \Delta T2Q < 0$

# ACCENTS 3 OF 3

Display	Keyboard Input	Display	Keyboard Input
Ṗ	Δg813ΔT1R<1	Ṗ	Δg813ΔT2R<1
Ṣ	Δg813ΔT1S<2	Ṣ	Δg813ΔT2S<2
Ṥ	Δg813ΔT1T<3	Ṥ	Δg813ΔT2T<3
Ṧ	Δg813ΔT1U<4	Ṧ	Δg813ΔT2U<4
Ṩ	Δg813ΔT1V<5	Ṩ	Δg813ΔT2V<5
Ṫ	Δg813ΔT1W<6	Ṫ	Δg813ΔT2W<6
Ṭ	Δg813ΔT1X<7	Ṭ	Δg813ΔT2X<7
Ṹ	Δg813ΔT1Y<8	Ṹ	Δg813ΔT2Y<8
Ṻ	Δg813ΔT1Z<9	Ṻ	Δg813ΔT2Z<9
Ḃ	Δg813ΔT1a<0	Ḃ	Δg813ΔT2a<0
Ḅ	Δg813ΔT1b<1	Ḅ	Δg813ΔT2b<1
Ḇ	Δg813ΔT1c<2	Ḇ	Δg813ΔT2c<2
Ḉ	Δg813ΔT1d<3	Ḉ	Δg813ΔT2d<3
Ḭ	Δg813ΔT1e<4	Ḭ	Δg813ΔT2e<4
Ḱ	Δg813ΔT1f<5	Ḱ	Δg813ΔT2f<5
Ḳ	Δg813ΔT1g<6	Ḳ	Δg813ΔT2g<6
Ḵ	Δg813ΔT1h<7	Ḵ	Δg813ΔT2h<7
Ḷ	Δg813ΔT1i<8	Ḷ	Δg813ΔT2i<8
Ḹ	Δg813ΔT1j<9	Ḹ	Δg813ΔT2j<9
Ḻ	Δg813ΔT1k<a	Ḻ	Δg813ΔT2k<a
Ḽ	Δg813ΔT1l<b	Ḽ	Δg813ΔT2l<b
Ḿ	Δg813ΔT1m<c	Ḿ	Δg813ΔT2m<c
Ṁ	Δg813ΔT1n<d	Ṁ	Δg813ΔT2n<d
Ṃ	Δg813ΔT1o<e	Ṃ	Δg813ΔT2o<e
Ṅ	Δg813ΔT1p<f	Ṅ	Δg813ΔT2p<f
Ṇ	Δg813ΔT1q<0	Ṇ	Δg813ΔT2q<0
Ṱ	Δg813ΔT1r<1	Ṱ	Δg813ΔT2r<1
Ṳ	Δg813ΔT1s<2	Ṳ	Δg813ΔT2s<2
Ṵ	Δg813ΔT1t<3	Ṵ	Δg813ΔT2t<3
Ṷ	Δg813ΔT1u<4	Ṷ	Δg813ΔT2u<4
Ṹ	Δg813ΔT1v<5	Ṹ	Δg813ΔT2v<5
Ṻ	Δg813ΔT1w<6	Ṻ	Δg813ΔT2w<6
Ḃ	Δg813ΔT1x<7	Ḃ	Δg813ΔT2x<7
Ḅ	Δg813ΔT1y<8	Ḅ	Δg813ΔT2y<8
Ḇ	Δg813ΔT1z<9	Ḇ	Δg813ΔT2z<9

# ASCII CHART

# IBM Character Codes

DEC	HEX	OCTAL	BINARY	SYMBOL	KEY
0	00	000	0000 0000	(NULL)	Ctrl 2
1	01	001	0000 0001	␣	Ctrl A
2	02	002	0000 0010	␣	Ctrl B
3	03	003	0000 0011	␣	Ctrl C
4	04	004	0000 0100	␣	Ctrl D
5	05	005	0000 0101	␣	Ctrl E
6	06	006	0000 0110	␣	Ctrl F
7	07	007	0000 0111	␣	Ctrl G
8	08	010	0000 1000	␣	Ctrl H
9	09	011	0000 1001	␣	Ctrl I
10	0A	012	0000 1010	␣	Ctrl J
11	0B	013	0000 1011	␣	Ctrl K
12	0C	014	0000 1100	␣	Ctrl L
13	0D	015	0000 1101	␣	Ctrl M
14	0E	016	0000 1110	␣	Ctrl N
15	0F	017	0000 1111	␣	Ctrl O
16	10	020	0001 0000	␣	Ctrl P
17	11	021	0001 0001	␣	Ctrl Q
18	12	022	0001 0010	␣	Ctrl R
19	13	023	0001 0011	␣	Ctrl S
20	14	024	0001 0100	␣	Ctrl T
21	15	025	0001 0101	␣	Ctrl U
22	16	026	0001 0110	␣	Ctrl V
23	17	027	0001 0111	␣	Ctrl W
24	18	030	0001 1000	␣	Ctrl X
25	19	031	0001 1001	␣	Ctrl Y
26	1A	032	0001 1010	␣	Ctrl Z
27	1B	033	0001 1011	␣	Esc
28	1C	034	0001 1100	␣	Ctrl \
29	1D	035	0001 1101	␣	Ctrl ]
30	1E	036	0001 1110	␣	Ctrl ^
31	1F	037	0001 1111	␣	Ctrl _
32	20	040	0010 0000	Space	
33	21	041	0010 0001	!	
34	22	042	0010 0010	"	
35	23	043	0010 0011	#	
36	24	044	0010 0100	\$	
37	25	045	0010 0101	%	
38	26	046	0010 0110	&	
39	27	047	0010 0111	'	
40	28	050	0010 1000	(	
41	29	051	0010 1001	)	
42	2A	052	0010 1010	*	
43	2B	053	0010 1011	+	
44	2C	054	0010 1100	,	
45	2D	055	0010 1101	-	
46	2E	056	0010 1110	.	
47	2F	057	0010 1111	/	
48	30	060	0011 0000	0	
49	31	061	0011 0001	1	
50	32	062	0011 0010	2	
51	33	063	0011 0011	3	
52	34	064	0011 0100	4	
53	35	065	0011 0101	5	
54	36	066	0011 0110	6	
55	37	067	0011 0111	7	
56	38	070	0011 1000	8	
57	39	071	0011 1001	9	
58	3A	072	0011 1010	:	
59	3B	073	0011 1011	;	
60	3C	074	0011 1100	<	
61	3D	075	0011 1101	=	
62	3E	076	0011 1110	>	
63	3F	077	0011 1111	?	
64	40	100	0100 0000	@	
65	41	101	0100 0001	A	
66	42	102	0100 0010	B	
67	43	103	0100 0011	C	
68	44	104	0100 0100	D	
69	45	105	0100 0101	E	
70	46	106	0100 0110	F	
71	47	107	0100 0111	G	
72	48	110	0100 1000	H	
73	49	111	0100 1001	I	
74	4A	112	0100 1010	J	
75	4B	113	0100 1011	K	
76	4C	114	0100 1100	L	
77	4D	115	0100 1101	M	
78	4E	116	0100 1110	N	
79	4F	117	0100 1111	O	
80	50	120	0101 0000	P	
81	51	121	0101 0001	Q	
82	52	122	0101 0010	R	
83	53	123	0101 0011	S	
84	54	124	0101 0100	T	
85	55	125	0101 0101	U	

DEC	HEX	OCTAL	BINARY	SYMBOL	KEY
86	56	126	0101 0110	V	V
87	57	127	0101 0111	W	W
88	58	130	0101 1000	X	X
89	59	131	0101 1001	Y	Y
90	5A	132	0101 1010	Z	Z
91	5B	133	0101 1011	[	[
92	5C	134	0101 1100	\	\
93	5D	135	0101 1101	]	]
94	5E	136	0101 1110	^	^
95	5F	137	0101 1111	_	_
96	60	140	0110 0000	`	`
97	61	141	0110 0001	a	a
98	62	142	0110 0010	b	b
99	63	143	0110 0011	c	c
100	64	144	0110 0100	d	d
101	65	145	0110 0101	e	e
102	66	146	0110 0110	f	f
103	67	147	0110 0111	g	g
104	68	150	0110 1000	h	h
105	69	151	0110 1001	i	i
106	6A	152	0110 1010	j	j
107	6B	153	0110 1011	k	k
108	6C	154	0110 1100	l	l
109	6D	155	0110 1101	m	m
110	6E	156	0110 1110	n	n
111	6F	157	0110 1111	o	o
112	70	160	0111 0000	p	p
113	71	161	0111 0001	q	q
114	72	162	0111 0010	r	r
115	73	163	0111 0011	s	s
116	74	164	0111 0100	t	t
117	75	165	0111 0101	u	u
118	76	166	0111 0110	v	v
119	77	167	0111 0111	w	w
120	78	170	0111 1000	x	x
121	79	171	0111 1001	y	y
122	7A	172	0111 1010	z	z
123	7B	173	0111 1011	{	{
124	7C	174	0111 1100		
125	7D	175	0111 1101	}	}
126	7E	176	0111 1110	~	~
127	7F	177	0111 1111	Ctrl -	
128	80	200	1000 0000	␣	Alt 128
129	81	201	1000 0001	␣	Alt 129
130	82	202	1000 0010	␣	Alt 130
131	83	203	1000 0011	␣	Alt 131
132	84	204	1000 0100	␣	Alt 132
133	85	205	1000 0101	␣	Alt 133
134	86	206	1000 0110	␣	Alt 134
135	87	207	1000 0111	␣	Alt 135
136	88	210	1000 1000	␣	Alt 136
137	89	211	1000 1001	␣	Alt 137
138	8A	212	1000 1010	␣	Alt 138
139	8B	213	1000 1011	␣	Alt 139
140	8C	214	1000 1100	␣	Alt 140
141	8D	215	1000 1101	␣	Alt 141
142	8E	216	1000 1110	␣	Alt 142
143	8F	217	1000 1111	␣	Alt 143
144	90	220	1001 0000	␣	Alt 144
145	91	221	1001 0001	␣	Alt 145
146	92	222	1001 0010	␣	Alt 146
147	93	223	1001 0011	␣	Alt 147
148	94	224	1001 0100	␣	Alt 148
149	95	225	1001 0101	␣	Alt 149
150	96	226	1001 0110	␣	Alt 150
151	97	227	1001 0111	␣	Alt 151
152	98	230	1001 1000	␣	Alt 152
153	99	231	1001 1001	␣	Alt 153
154	9A	232	1001 1010	␣	Alt 154
155	9B	233	1001 1011	␣	Alt 155
156	9C	234	1001 1100	␣	Alt 156
157	9D	235	1001 1101	␣	Alt 157
158	9E	236	1001 1110	␣	Alt 158
159	9F	237	1001 1111	␣	Alt 159
160	A0	240	1010 0000	␣	Alt 160
161	A1	241	1010 0001	␣	Alt 161
162	A2	242	1010 0010	␣	Alt 162
163	A3	243	1010 0011	␣	Alt 163
164	A4	244	1010 0100	␣	Alt 164
165	A5	245	1010 0101	␣	Alt 165
166	A6	246	1010 0110	␣	Alt 166
167	A7	247	1010 0111	␣	Alt 167
168	A8	250	1010 1000	␣	Alt 168
169	A9	251	1010 1001	␣	Alt 169
170	AA	252	1010 1010	␣	Alt 170
171	AB	253	1010 1011	␣	Alt 171

DEC	HEX	OCTAL	BINARY	SYMBOL	KEY
172	AC	254	1010 1100	␣	Alt 172
173	AD	255	1010 1101	␣	Alt 173
174	AE	256	1010 1110	␣	Alt 174
175	AF	257	1010 1111	␣	Alt 175
176	B0	260	1011 0000	␣	Alt 176
177	B1	261	1011 0001	␣	Alt 177
178	B2	262	1011 0010	␣	Alt 178
179	B3	263	1011 0011	␣	Alt 179
180	B4	264	1011 0100	␣	Alt 180
181	B5	265	1011 0101	␣	Alt 181
182	B6	266	1011 0110	␣	Alt 182
183	B7	267	1011 0111	␣	Alt 183
184	B8	270	1011 1000	␣	Alt 184
185	B9	271	1011 1001	␣	Alt 185
186	BA	272	1011 1010	␣	Alt 186
187	BB	273	1011 1011	␣	Alt 187
188	BC	274	1011 1100	␣	Alt 188
189	BD	275	1011 1101	␣	Alt 189
190	BE	276	1011 1110	␣	Alt 190
191	BF	277	1011 1111	␣	Alt 191
192	C0	300	1100 0000	␣	Alt 192
193	C1	301	1100 0001	␣	Alt 193
194	C2	302	1100 0010	␣	Alt 194
195	C3	303	1100 0011	␣	Alt 195
196	C4	304	1100 0100	␣	Alt 196
197	C5	305	1100 0101	␣	Alt 197
198	C6	306	1100 0110	␣	Alt 198
199	C7	307	1100 0111	␣	Alt 199
200	C8	310	1100 1000	␣	Alt 200
201	C9	311	1100 1001	␣	Alt 201
202	CA	312	1100 1010	␣	Alt 202
203	CB	313	1100 1011	␣	Alt 203
204	CC	314	1100 1100	␣	Alt 204
205	CD	315	1100 1101	␣	Alt 205
206	CE	316	1100 1110	␣	Alt 206
207	CF	317	1100 1111	␣	Alt 207
208	D0	320	1101 0000	␣	Alt 208
209	D1	321	1101 0001	␣	Alt 209
210	D2	322	1101 0010	␣	Alt 210
211	D3	323	1101 0011	␣	Alt 211
212	D4	324	1101 0100	␣	Alt 212
213	D5	325	1101 0101	␣	Alt 213
214	D6	326	1101 0110	␣	Alt 214
215	D7	327	1101 0111	␣	Alt 215
216	D8	330	1101 1000	␣	Alt 216
217	D9	331			

# BOXHEADS

## SPECIFYING BOXHEAD STYLE

SUBFORMAT GENERATION automatically centers boxheads vertically and horizontally within each column measure. Single or multiple line entries are handled in the same manner.

Now, it is possible to change that boxhead style. They don't have to center. They can be made to set flush left, flush right, or to be set variable. The variable feature centers 2 lines or less and arranges 3 or more lines flush left with a hanging indentation.

They can be set to align at the bottom of the boxhead. They can be set to align at the top of the boxhead, and they can be rearranged to center on the deepest entry in a particular hierarchy.

Individual examples of the 6 new boxhead features follow.

### •L in Boxheads

•L used in a boxhead overrides the default and forces boxhead data to be set flush left instead of centered. The •L is inserted after the •h code and before the data.

The following table displays every type of column—tracer, stub, reading, and figure. We're inserting the •L after *every* •h code in the boxhead; but, you could use it with just one.

•c4, tx7p, r100b, r115p, 7

### •L POSITIONS BOXHEAD ENTRIES FLUSH LEFT

Tracer Column*	Stub Column	Reading Column	Figure Column
101	This is the stub column.	A reading column usually sets flush left with a hanging indentation.	1
102	This is the stub column.	A reading column usually sets flush left with a hanging indentation.	2
103	This is the stub column.	A reading column usually sets flush left with a hanging indentation.	3

\* All of the boxhead entries were set flush left. They were keyed as follows:  
•h1•L Tracer Column\* •h1•L Stub Column •h1•L Reading Column  
•h1•L Figure Column •j

**SPECIFYING BOXHEAD STYLE**

**•R In Boxheads**

•R used in a boxhead overrides the default and forces boxhead data to be set flush right instead of centered. The •R is inserted after the •h code and before the data.

The following table displays all of the column types—tracer, stub, reading, and figure. We inserted the •R after every •h code in the boxhead. However, this feature can be used in as many boxhead entries as you desire.

•c4, tx7p, x100b, x115p, 7

**•R POSITIONS BOXHEAD ENTRIES FLUSH RIGHT**

Tracer Column*	Stub Column	Reading Column	Figure Column
101	This is the stub column.	A reading column usually sets flush left with a hanging indentation.	1
102	This is the stub column.	A reading column usually sets flush left with a hanging indentation.	2
103	This is the stub column.	A reading column usually sets flush left with a hanging indentation.	3

\*All of the boxhead entries were set flush right. They were keyed as follows:  
 •h1•RTracer Column\* •h1•RStub Column •h1•RReading Column  
 •h1•RFigure Column •j



**•v In Boxheads**

Used in a boxhead, •v acts as a variable locator and overrides SUBFORMAT GENERATION's default which centers all boxhead data vertically and horizontally within each column measure.

•v centers boxhead data consisting of 2 lines or less. It arranges boxhead data consisting of 3 or more lines flush left with a hanging indentation. The •v is inserted after the •h code and before the data.

The following table displays a stub column, a reading column, and a figure column. For demonstration, we inserted the •v after every •h code in the boxhead.

•c3, s120b, r120b, 15

**•v PRODUCES A VARIABLE IN BOXHEADS**

Stub Columns Are Also Reading Columns*	Reading Columns Usually Are Set Flush Left with a Hanging Indentation	Figure Columns Are For Numbers
This is the stub column.	A reading column usually sets flush left with a hanging indentation.	\$29,300
This is the stub column.	A reading column usually sets flush left with a hanging indentation.	1,540
This is the stub column.	A reading column usually sets flush left with a hanging indentation.	9,700

\*The boxhead entries were keyed as follows: •h1•v Stub Columns Are Also Reading Columns\* •h1•v Reading Columns Usually Are Set Flush Left with a Hanging Indentation •h1•v Figure Columns Are For Numbers •j

**SPECIFYING BOXHEAD STYLE**

**•b In Boxheads**

•b moves designated boxhead data to the *bottom* of the boxhead. It overrides the default which centers boxhead entries vertically and horizontally.

Up to now, the only way to move a boxhead entry down from center was to use •P's to create blank lines above the data. This required inserting a random number of •P's, then proofing to determine if the desired placement had been obtained.

**Using the •b**

To use this feature, key •b after the •h code and before the data. The system will determine the depth of the longest entry of the same hierarchy, and align the •b entry with the last line of the deepest similar hierarchy.

If the deepest similar hierarchy entry makes 3 lines, and the •b entry makes 1 line, the system will generate 2 lines of space above the single line •b entry to make the depth equal to the deepest similar hierarchy.

In the following table, you'll see that *all* of the entries align at the bottom of the boxhead, and that the system has inserted lines of space above the entries as needed to balance the •b entry with the deepest similar hierarchy.

•c5, s110, 8, 8, 8, 8

**•b MOVES DATA TO THE BOTTOM OF THE BOXHEAD**

Eastern States *	Values for Established Residential Neighborhoods		Percentage Occupied	
	Assessment	Taxes	June to December 1990	Currently
Delaware .....	45,500	90,900	50	58
Maryland .....	66,000	114,000	54	47
Virginia .....	81,340	123,000	68	77

\*The boxhead entries were keyed as follows: •h1•b Eastern States\*  
 •h1•b Values for Established Residential Neighborhoods •h2•b Assessment  
 •h2•b Taxes •h1•b Percentage Occupied •h2•b June to December 1990  
 •h2•b Currently •j



**•t In Boxheads**

•t moves designated boxhead data to the *top* of the boxhead. It overrides the default which centers boxhead entries vertically and horizontally.

Up to now, the only way to move a boxhead entry up from center was to use •P's to create blank lines below the data. This required inserting a random number of •P's, then proofing to determine if the desired placement had been obtained.

**Using the •t**

To use this feature, key •t after the •h code and before the data. The system will determine the depth of the longest entry of the same hierarchy, and align the •t entry with the first line of the deepest similar hierarchy.

If the deepest similar hierarchy entry makes 3 lines, and the •t entry makes 1 line, the system will generate 2 lines of space below the single line •t entry to make the depth equal to the deepest similar hierarchy.

In the following table, you'll see that *all* of the entries align at the top of the boxhead, and that the system has inserted lines of space below the entries as needed to align the •t entries at the top of the boxhead.

•c5,s110,8,8,8,8

**•t MOVES DATA TO THE TOP OF THE BOXHEAD**

Eastern States *	Values for Established Residential Neighborhoods		Percentage Occupied	
	Assessment	Taxes	June to December 1990	Currently
Delaware .....	45,500	90,900	50	58
Maryland .....	66,000	114,000	54	47
Virginia .....	81,340	123,000	68	77

\*The boxhead entries were keyed as follows: •h1•t Eastern States\*  
 •h1•t Values for Established Residential Neighborhoods •h2•t Assessment  
 •h2•t Taxes •h1•t Percentage Occupied •h2•t June to December 1990  
 •h2•t Currently •j

**SPECIFYING BOXHEAD STYLE**

**•m In Boxheads**

•m alters the boxhead arrangement normally provided by the system. It centers the •m entry in a depth equal to the depth of the longest entry in the same hierarchy.

Following is a table arranged completely by the system. The boxhead entries are all centered automatically. At the bottom of the page, the same table appears utilizing the •m feature.

•c5, s110, 8, 8, 8, 8

**SYSTEM ARRANGED THE BOXHEAD**

Eastern States *	Values for Established Residential Neighborhoods		Percentage Occupied	
	Rates	Taxes	June to December 1990	Currently
Delaware .....	45,500	90,900	50	48
Maryland .....	56,500	94,900	67	56

**Using the •m**

To use this feature, key •m after the •h code and before the data. The system will determine the depth of the longest entry in the same hierarchy and then center the •m entry in a depth equal to the depth of that longest entry.

For example, if the •m entry makes 1 line and the deepest entry of the same hierarchy makes 3 lines, the system will add 1 line of space above and below the •m entry, then center it as if it were actually 3 lines deep.

We inserted •m before Percentage Occupied in the following table. As a result, this single line entry is being treated as an equal to the longest entry.

•c5, s110, 8, 8, 8, 8

**•m CENTERS ON THE DEEPEST SIMILAR HIERARCHY**

Eastern States*	Values for Established Residential Neighborhoods		Percentage Occupied	
	Rates	Taxes	June to December 1990	Currently
Delaware .....	45,500	90,900	50	58
Maryland .....	56,500	94,900	67	56

\*The boxhead entries were set as follows: •h1 Eastern States\* •h1 Values for Established Residential Neighborhoods •h2 Rates •h2 Taxes •h1•m Percentage Occupied •h2 June to December 1990 •h2 Currently •j

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# BREAK AND COMBINE

(Programs Needed: BRAKE.EXE and COMBIN.EXE)

## BREAK

1. If your file is so big that temporary files are created when you call it up in Xywrite, you should break it into smaller extensions.
2. [COMMAND] BRAKE -100000 filename.XXX filename.001<enter>.  
The command keyed as above tells the program to break the .XXX file into extensions of 100,000 characters starting with extension 001.
3. [COMMAND] BRAKE filename.XXX filename.001<enter>.  
The command keyed as above (with no designation as to how many characters to break on) will break on •Z's.  
If you key the command "BRAKE" by itself, instructions on its use will appear on the screen.
4. After the program is finished running you will get a message that says "COULDN'T RENAME TO HOLDING DIRECTORY." Ignore this message.
5. If the file does not already contain •Z's and you want the break to occur at special places, i.e., new chapters, etc., insert a •Z wherever a break is desired.
6. The program will tell how many files were created.
7. Usually breaking on 100,000 characters is sufficient to avoid temporary files.
8. Note that the original (.XXX) file will remain on the system.

## COMBINE

1. [Command] COMBIN filename.000 filename.XXX<enter>. Note that COMBIN will not overwrite the original (.XXX) file if it is still on the disk. Either delete the original file or give the combined output file another name.
2. The program will tell how many files were combined and the name of the combined output file.
3. Back up the combined file and then delete the broken files from the disk.

## BUMP FOLIOS

Whenever a format call follows a skip code, the last folio must be stripped on, just as if it is the end of a job or part.

Although if just a New Page is desired, then no format call is necessary, the skip code starts a new page. The only format calls necessary following a skip code are for New Odds (•F6601) or New Page with sink (•F6604).

### EXAMPLES:

1 offset folio going to New Page:

- F6602 •I21 Offset Folio 10 Insert Here •a001
- I21 on next folio

1 offset folio going to New Odd:

- F6602 •I21 Offset Folio 10 Insert Here
- F6601 on next folio

Multiple folios going to New Page:

- F6602 •I21 Offset Folios 10 to 20 Insert Here •a011
- I21 on next folio

Multiple folios going to New Odd: [Or any page where  
a format call will be used]

- F6602 •I21 Offset Folios 10 to 19 Insert Here •a010
- I21 Strip offset folio 20 here
- F6601 on next folio

For Appros, going to a New Page—No sink

- F6602 •I21 Offset Folios 10 to 19 Insert Here •a010
- I21 Strip offset folio 20 here
- F6602 on next folio

## SPECIFYING COLUMN STYLE

Following are five additional MICROCOMP features which can be inserted into the function line to provide greater control over each individual column. The five entries are C, L, R, j, and v. They are entered after the column identification. FOR EXAMPLE: s100C, 12L, r100R, r120j, and r95v,

### C

We inserted the C into the following function line after *all* of the column entries; however, you may choose to use it with only one column. The C centers the entry in each applicable column whether the column is a figure column or a reading column.

The table below utilizes C with a tracer column, a stub column, a reading column, and a figure column. It also shows a combination with other features such as the bold and parallel rules.

•c4, tr7pC, r100Cb, r115Cp, 7C

### C CENTERS ENTRIES IN SPECIFIED COLUMNS

Tracer Column	Stub Column	Reading Column	Figure Column
1	This is a stub column.	C in the function line causes the lines in this reading column to center.	1
2	This is the stub.	This column centers every line. Reading columns usually set flush left with a hanging indentation.	2
3	This is a stub column.	C in the function line centers this reading column.	3

### Boxheads

SUBFORMAT GENERATION automatically centers boxhead data vertically and horizontally in each individual column measure. This style can be changed. See the section SPECIFYING BOXHEAD STYLE.

SPECIFYING COLUMN STYLE

**L**

The **L** feature causes *every* line in each specified column to set flush left. Figure columns will align flush left not flush right. Reading columns will print flush left with a ragged right margin.

The **L** must be inserted after the column entry; but, it can appear before or after any additional function being used for that particular column. We inserted **L** into the following function line after *all* of the column entries; however, it could be used with just one column.

The following table has every type of column—tracer, stub, reading, and figure. It demonstrates the combination of bold and parallel rules with the **L** feature.

**•c4, tr7pL, r100Lb, r115Lp, 7L**

**L POSITIONS THE ENTRIES FLUSH LEFT**

(Examples of **L**)

Tracer Column	Stub Column	Reading Column	Figure Column
1	This is a stub column.	All of the lines in this reading column are setting flush left with a ragged right margin. Reading columns usually have a justified right margin.	1.
2	This is a stub column.	All of the lines in this reading column are setting flush left with a ragged right margin. Reading columns usually have a justified right margin.	2.
3	This is a stub column.	All of the lines in this reading column are setting flush left with a ragged right margin. Reading columns usually have a justified right margin.	3.

**R**

The **R** feature positions column data flush right. Reading columns will appear flush right with a ragged left margin. In the following table, we inserted an **R** after *both* reading column entries; however, you could use it with just one column.

The **R** must be inserted after the column entry. It can appear before or after any additional function being used with that particular column entry. In the following function line, we keyed the **R** before the bold rule in the `r100Rb`, entry and after the parallel rule in the `r115pR`, entry.

`•c4, tr7p, r100Rb, r115pR, 7`

**R POSITIONS COLUMN ENTRIES FLUSH RIGHT**

Tracer Column	Stub Column	Reading Column	Figure Column
1	This is the stub column.	Every line in this column is setting flush right.	1
2	This is the stub.	Usually, reading columns set flush and hang with a justified right margin	2
3	This is the stub column.	Every line in this column is setting flush right. Usually, reading columns set flush left with a justified hanging indentation.	3

SPECIFYING COLUMN STYLE

j

j is a feature which can be used to alter the appearance of the last line of a reading column. The j feature causes the last line in a reading column to justify, even if there are only a couple words in the last line.

We inserted the j into the following function line after *both* of the reading column entries; however, you can use this feature with as many reading column entries as you choose.

•c3, s140j, r120j, 7

j JUSTIFIES THE LAST LINE

Stub Column	Reading Column	Figure Column
This is a stub column. It is also a reading column.	Reading columns usually set flush left with a hanging indentation. The j forces the last line in a reading column to justify.	1
This is a stub column. It is also a reading column.	The last line of a reading column usually uses regular word spacing.	2
This is a stub column. It is also a reading column.	Reading columns usually set flush left with a hanging indentation. Now, you can force it to justify.	3

**V**

The **V** feature alters the appearance of entries in specified reading columns. **V** functions as a variable locator. This means if the entry in the reading column is 2 lines or less, then the lines will center. If the entry is 3 or more lines, then the lines will set flush left with a hanging indentation.

We inserted **V** into the following function line after *both* reading columns; however, you could use it with just one. The feature must be keyed after the column entry, but can appear before or after any other function code pertaining to that particular column entry.

**•c3, s140bV, r120Vp, 7**

**V PROVIDES A VARIABLE IN READING COLUMNS**

Stub Column	Reading Column	Figure Column
This is the stub column. It is also a reading column.	A <b>V</b> in the function line will cause 2 lines of data to center.	1
This is the stub column. It is also a reading column.	A <b>V</b> in the function line will arrange more than 2 lines flush left with a hanging indentation	3
This stub column is also a reading column.	The <b>V</b> functions as a variable locator.	2

# MicroComp Comments

Comment	Message
1:	Word too big to break
2:	Table too wide for format
3:	Invalid Function Code: Translated Function Code =
4:	Missing illustration file
5:	Invalid Function after Precedence Code
6:	Error finding end of line
7:	Depth of Graphic will not fit or no break points between lines
8:	Invalid Locator number
9:	Insufficient memory available to process subcolumns
10:	Insufficient memory available to process Locator index
11:	Invalid Spell Checker Zipitone -- 1 & 0 only (on/off)
12:	Invalid or missing BarCode data in the Slugline
13:	Missing Slugline in: (Filename)
14:	Too many start only Locators in the column
15:	Insufficient memory available to write Restart file
16:	BoundingBox information not on graphic locator
17:	Width of illustration greater than measure
18:	XyWrite Mode ERROR in: (Filename)
19:	SGML tag doesn't parse correctly
20:	SGML tag not declared in DTD
21:	SGML entity not declared in DTD
22:	SFG table column not defined wide enough
23:	STANDARD TABLE ATTRIBUTES incorrect
24:	Not an SGML database
25:	Locator spans more columns than page has
26:	PCDATA must follow tag
27:	Can't process context attribute
28:	Can't process end tag properly
29:	SFG Spanning Locator error
30:	Graphic span in SGML not indicated
31:	Side notes do not fit
32:	Folio Start/End Chars. (213/214) not in Format: (Number)
33:	Relative (non-footnote) Locator following Footnote Locator
34:	Data too deep for page by ? 10ths of a point
	<b>(On Systems with ACOMP.EXEs after 10/6/95)</b>
35:	Problem with text type footnote at end of SFG table
	<b>(On Systems with ACOMP.EXEs of 10/6/95 and earlier)</b>
57:	Problem with text type footnote at end of SFG table

# DEMODE, DEPAD, AND DESLUG

## DEMODE

(Programs needed: DMODE.EXE and DEMODE.BAT)

1. At the DOS prompt, key DEMODE FILENAME <enter>.
2. The demoded file will appear on the screen.

## DEPAD

(Programs needed: DPAD.EXE and DEPAD.BAT)

1. At the DOS prompt key DEPAD FILENAME <enter>.
2. The depadded file will appear on the screen.

## DESLUG

(Programs needed: DSLUG.COM and DESLUG.BAT)

(IMPORTANT: You also need an \OUTPUT\ directory to run this program)

1. At the DOS prompt, key DESLUG FILENAME <enter>.
2. The deslugged file will appear on the screen.

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# ERROR MESSAGES

P. 1 of 2

- 01 BAD MAG TAPE (EDLOAD ONLY)
- 02 Invalid function or illegal character following precedence code
- 03 Format/Subformat not followed by an allowed function
- 04 [BELL]F not followed by 4 digits
- 05 [BELL]S not followed by 4 digits
- 06 Invalid locator in text... this locator is generated by MTP
- 07 RAW DATA... File start without Format/Subformat and locator
- 08 Format number not in "FORMAT.MTP[40,20]"
- 09 Format not on disk
- 0A Two stop index cmds in a row
- 0B Two start index cmds in a row
- 0C End index without start index cmd
- 0D File ended in index mode
- 0E Bypass end cmd without bypass start cmd
- 0F [BELL]X not followed by "1" or "s"
- 10 [BELL]I not followed by 2 digits
- 11 Invalid locator for this format
- 12 [BELL]L telephone leadering error... NO DATA
- 13 [BELL]N footnote function error... not enough footnotes
- 14 [BELL]N footnote function error... too many footnotes
- 15 [BELL]G grid... must be a single digit 1 thru 8 ONLY
- 16 [BELL]T typeface... must be a single digit 1 thru 4 ONLY
- 17 Fraction function error
- 18 ERROR... previous character might require special handling
- 19 [BELL]Q leading error... must be followed by 2 digits
- 20 [BELL]Q leading error... not followed by an allowed function
- 21 [BELL]0-9 quadding space... must be followed by 2 digits
- 22 [BELL]B not preceded by [BELL]V
- 23 [BELL]V 2 V's in a row without a [BELL]B
- 24 [BELL]V data ended without a [BELL]B
- 25 [BELL]A frame end... not followed by an allowed function
- 26 [BELL]X not followed by 4 characters (loose leaf only)
- 27 [BELL]a skip page command... not followed by 3 figures
- 28 [BELL]a skip page command... not followed by an allowed function
- 29 [BELL]D not preceded by a valid locator
- 30 [BELL]L not preceded by a valid locator
- 31 [BELL]P not preceded by a valid locator
- 32 Barcode slugline length not valid
- 33 Barcode slugline input data not alphanumeric
- 34 [BELL]E missing, data ended while in exclude data mode (EDLOAD ONLY)
- 35 [BELL]E missing, file ended while in exclude data mode (disk edit ONLY)
- 36 [BELL]E invalid here... must be preceded by [BELL]X
- 37 [BELL]X... no [BELL]E since last [BELL]X, 2 in a row is an error
- 38 [BELL]Z not followed by an allowed function
- 39 [BELL]X/[BELL]E data string missing black box (loose leaf only)
- 40 Bypass start command followed by bypass start command
- 41 Bypass stop command followed by bypass stop command
- 42 Invalid 5th digit on format call
- 43 Not enough [BELL]P's after subcolumn locators
- 44 [BELL]L... followed by an illegal function
- 45 [BELL]L... followed by another [BELL]L... 2 in a row is illegal
- 46 "Accent function error" accent function not followed by valid argument
- 47 [BELL]S... redundant subformat call with no data for first subformat
- 48 [BELL]G... invalid grid for this format
- 49 Bypass start command... file ended in bypass mode
- 50 Two consecutive subcolumn locators
- 51 Two consecutive graphic locators... illegal
- 52 [BELL]m mode change function error (EDLOAD ONLY)
- 53 [BELL]P must be followed by data
- 54

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55 [BELL]N footnote error...[BELL]N must follow locator  
56  
57  
58 [BELL]g graphics function error  
59 Invalid function following [BELL]g graphics  
60 File ended in [BELL]U typeset unit mode  
61 [BELL]U followed by invalid argument  
62 [BELL]U function "ON" followed by function "ON"  
63 [BELL]U function "OFF" followed by function "OFF"  
64 [BELL]Y followed by invalid argument (single digit "0" or "1" only)  
65 [BELL]Y function "ON" followed by function "ON"  
66 [BELL]Y function "OFF" followed by function "OFF"  
67 [BELL]R not followed by 2 digits  
68 [BELL]R not followed by an allowable function

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#### Automatic Subformat Generation Messages

69 Table edit terminated due to invalid function in table  
6A Table not followed by an allowed function  
6B "j" to force justify stub not followed by ","  
6C "aw" absolute width error or not followed by ","  
6D L0 (no cross or down rules) must be followed by ","  
6E L1 or L2 not followed by valid rule weight specifications or ","  
70 [BELL]c not followed by digits  
71 [BELL]c number of columns too large (30 maximum) or zero  
72 "L" rule type must be followed by a single digit "0", "1" or "2" only  
73 "p" point size (head) not followed by digit(s) or too big  
74 "p" point size (body) not used correctly "digit(s)/digit(s)"  
75 "g" grid must be followed by a single digit 1 thru 8 only  
76 "t" typeface must be followed by a single digit 1 thru 4 only  
77 Column spec error ...invalid data  
78 Box head error...total number of heads not equal to [BELL]cNN  
79 Box head error...head not terminated with [BELL]  
7A "n(c, s, j)" inhibit carding/space/justification function error  
7B "lt" leader top function error  
7C "b..." not followed by "1" for block mode or digits for bearoff  
7D Too many footnotes in subformat generation table (locator 39)  
7E No footnote for footnote reference in previous line  
80 Box head terminator "[BELL]j" not followed by a locator  
81 Data exceeds number of allowed columns  
82 Invalid table title locator (95 or 96 only)  
83 Invalid function or misplaced code in function line  
84 Incomplete function line  
85 [BELL]"h" followed by invalid data... figs 1 thru 6 only  
86 Invalid function in table  
87 Invalid column bearoff function  
88 Invalid table locator  
89 Invalid data in rule descriptor  
8A [BELL]p must be preceded by data  
8B [BELL]p must be followed by [BELL]  
90 Invalid rule specs  
91 Rule specs not followed by a function  
92 Error in expand stub specs  
93 Invalid function in table footnote (footnote must be at end of table)  
94 Invalid function in boxhead  
95 Table title point size error  
96 Indent value error  
97 File/job ended in subformat generation mode  
98 Hierarchy error in boxhead  
99 [BELL]"o" error (must follow [BELL]Inn, [BELL]D, or [BELL]IP)

*[Handwritten mark]*

# USING A FIFTH DIGIT ON A FORMAT CALL

(Add a fifth digit to a format call to change page numbering method)

- 0 = Get the starting folio from Sysdir (the MTP screen).
- 1 = Get the starting folio from the format.
- 6 = Get the starting folio from the format — ROMAN NUMERAL.
- 2 = Continues folio count.
- 7 = Continues folio count — ROMAN NUMERAL.
- 3 = Continues folio count (next odd).
- 8 = Continues folio count (next odd) — ROMAN NUMERAL.
- 4 = Continues folio count (next even).
- 9 = Continues folio count (next even) — ROMAN NUMERAL.
- 5 = New format but stays on same page.

NOTE: With the exceptions of digits one and six, if the format call is the first one in the job, the page number comes from Sysdir (the MTP screen).

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### LIST OF FUNCTION CODES

Name	Example	Description
Bump Folio	•a###	Ends the page and the next folio is increased by one digit less than the •a number. •a004 ends the page and makes the next folio number higher by 3.
Duplicator	•P	Duplicates the preceding locator code. Used most frequently in Subcolumn listings and Tabular material.
Ends Column	•z	Ends data. Forces the following data to start new column or page.
Ends Page	•A	Ends the page and forces a new page start. (Never use inside a table because it will kill the boxheads.)
Floated Data	•U1	Marks the beginning of material to be held together as a unit and floated, as necessary.
	•U0	Marks the end of the material to be floated as a unit.
Footnotes in Text	•N	Key in text at the footnote citing, e.g., •N <sup>3</sup> . Key again after the footnote locator, before the footnote data, e.g., •I31•N Data
Format Call	•F####	Specifies that a particular set of page parameters is to be used.
Generated Footnote Reference(s)	•n	No reference numbers are keyed with •n because they are generated by the format. •n CANNOT be used in the same format with •N.
Grid Call	•G#	Specifies which grid is to be used. A format can have 8 grids (•G1 - •G8). The last 4 grids, •G5 - •G8, are hard-wired and applicable to all formats.
Grid Number	•g###	Specifies a particular grid number, e.g., •g703.
Horizontal Space	•01 to •99	Inserts space in a line of type, in 18ths of an em. Consists of the precedence code and 2 numerics. For example, •18 inserts 18/18ths of an em of space in the line, •27 inserts 27/18ths of an em of space in the line.
Leadering	•L	Telephone leadering, for tabular data. Separates "left" data from "right" data.
Locator Code	•I##	Numbers 01-96 are used to tag data elements. Numbers 97-99 are reserved for folios.
Precedence Code	•	Alerts the system that a change of instruction follows. Also called a BELL code.
Q Space		
Adds Space	•Q##	Adds leading between 2 locators. Amount is entered in points (01-99). A •Q24 would insert 24 points of vertical space between locators.
Subtracts Space	•q##	Subtracts vertical space between 2 locators. Amount is entered in points (01-99). A •q04 would subtract 4 points of vertical space.
Return	•K	Returns system to the grid and typeface of the current locator.
Revision Bars	•Y1 •Y0	Starts drawing a revision bar in the margin. Stops drawing the revision bar in the margin.
Shading	•H1 •H2 to •H9 •H0	Produces a solid black background for type. Produce progressively lighter gray screens behind the type. Turns the Shading Feature off.
Slug Line	•Z	Used for slug lines at the top of galleys.
Subformat	•S####	Provides an additional set of locators when more than 99 locators are needed.

LIST OF FUNCTION CODES—Continued

Name	Example	Description
Tab Code	•D	Brings in the next sequential locator. Used in text, tabular and leaderwork.
Typeface	•T#	There are 4 typefaces. Usually, T1 is Roman, T2 is Bold, T3 is Italic, and T4 is Cap and Small Cap.

FUNCTION CODES FOR ILLUSTRATIONS

Name	Example	Description
Brackets PostScript File	•!	For use with the •gf, function. precedence! MUST be keyed at the beginning of the PostScript file being used. (We are using a bullet for our precedence code. You will key the character you are using for your precedence code.)
	Δ!	For use with the •gf, function. bell! MUST be keyed at the end of the PostScript file being used. (Key Ctrl Alt 007 to obtain the BELL Code)
Brackets PostScript for WordPerfect files	Ctrl G	For use with the •gf, function. WordPerfect users MUST key Ctrl G at the end of the PostScript file, not the usual Ctrl Alt 7.
Graphics Call	•g.	Allows space for illustrations to be stripped in by hand. Desired depth is required. (•g,d###)
Graphic Strip	•gs.	Electronically strips in an illustration contained in a separate Encapsulated PostScript file. Depth is required. (•gs,d###)
Graphic in File (Operational in Release 7.2)	•gf.	Electronically strips in an illustration PostScript file that has been merged into the data base. The PostScript file MUST be bracketed by precedence! at the beginning and Δ! at the end. Graphic size is scaled by the system according to the depth requested. Example: •gf,d###

**SUBFORMAT GENERATION CODES**  
(Tabular Data)

Name	Example	Description
<b>BOXHEAD OPTIONS</b>		
Align Bottom	•b	Sets the boxhead entry flush to the bottom of the boxhead. Key after the •h and before the data, e.g., •h1•b Data.
Align Middle	•m	Centers a boxhead entry on the deepest entry of the same hierarchy. Key after the •h and before the data, e.g., •h1•m Data.
Align Top	•t	Sets the boxhead entry at the top of the boxhead. Key after the •h and before the data, e.g., •h1•t Data.
Flush Left	•L	Sets the boxhead entry flush left. Key after the •h and before the data, e.g., •h1•L Data.
Flush Right	•R	Sets the boxhead entry flush right. Key after the •h and before the data, e.g., •h1•R Data.
Variable	•V	Sets a Variable boxhead entry. 1 and 2 lines center, 3 or more lines set flush and hang. Key after the •h and before the data, e.g., •h1•V Data.
<b>COLUMN OPTIONS</b>		
Center	C	Centers entries in the column specified. Key in the function line after the column designation, e.g., ####C,.
Flush Left	L	Positions that column's entries flush left. Key in the function line after the column designation, e.g., x###L,.
Flush Right	R	Positions that column's entries flush right. Key in the function line after the column designation, e.g., x###R,.
Force Justification	j	Force justifies the last line of a reading column. Must have at least 2 words in the line. Key in the function line after the column designation, e.g., x###j,.
Variable	V	Provides a variable for all of the entries in a reading column, e.g., x###V,.
<b>DATA OPTIONS</b>		
Centers Column	•oi0	Key immediately after the Locator or Tab Code and before the data. Causes the entry to center in its column.
Changes Indention	•oi2 to •oi9	Key immediately after the Locator or Tab Code and before the data. Sets the entry flush and hang. •oi2 through •oi9 indents the data to correspond to the stub locators of a similar number, •I02 through •I09.
Expand Stub	•s#	Expands the stub the number of columns indicated. •s2 expands the stub to include the next 2 columns, etc.
Footnote	•f	Key after the body of the table and before the •e. Example: •f4 Data . . . •e
Leader from Bottom	•l	Key into the data. Leaders tabular data from the bottom.
Paragraph Style	•oil	Key immediately after the Locator or Tab Code. Sets that entry as a paragraph instead of flush and hang.
Restricts Leaders	•xl	Restricts leaders in the tabular column indicated. Can be keyed after the Locator or at the end of the data entry.
Return Stub	•s0	Returns the stub to its original width.

**SUBFORMAT GENERATION CODES—Continued**  
(Tabular Data)

Name	Example	Description
Rule	er	Draws a horizontal rule that is not provided by the system.
Double Rule	erd	Draws a double rule in tabular data, e.g., a total line.
Single Rule	ers	Draws a single rule in tabular data, e.g., a subtotal line.
Rule None	ern	No rule is drawn in a column indicated with an ern.
<b>FUNCTION LINE OPTIONS</b>		
Absolute Width	aw,	Holds the widths of all of the columns to the widths entered in the function line. Key before the stub entry.
Absolute Width Indented	aw##,	Maintains the absolute width of columns; but, indents the table from the left margin. Enter desired indentation in points. Key before the stub entry.
Bearoff	b#,	Overrides the standard bearoff provided around figure columns. Enter desired amount in points. Key before the stub entry.
Block Style	bl,	Produces a block style for all of the reading columns in the table. Key before the stub entry.
Body Size	##/##,	Changes the point size and leading of the body of the table. Enter type sizes in points and key before the stub entry. MUST change both Boxhead and Body sizes or neither one.
Bold Vertical Rule	b,	Reading column followed by a bold vertical rule. (r112b,) Figure column followed by a bold vertical rule. (12b,)
Boxhead Size	p##,	Changes the point size of the table boxhead. MUST change both Boxhead and Body sizes or neither one. Key before the stub entry.
1 Em Increments	il,	Restricts tabular indentions to 1 em increments, regardless of the stub. Key before the stub entry.
Footnote Size	f##,	Changes the footnote point size. Key before the stub. MUST follow the body point size/leading function when it is used.
Grid Number	g2, or g703,	Insert a specific Grid 1 through 8 to override the default grid; or, insert any 3 digit Grid Number for Unlimited Grids. The ee at the end of the table reinstates the Subformat Generation parameters. Key before the stub entry.
Heading Size	tp##,	Changes the point size of the table heading. Key before the stub entry.
Leader from Top	lt,	Causes reading columns to leader from the top. Key before the stub entry.
Minimum Spacing	ns,	Keeps the spacing at the top and bottom of a table to a minimum. Key before the stub entry.
No Carding	nc,	Controls the vertical justification in a table. Doesn't allow the system to insert additional carding or leading between the entries. Key before the stub entry.
No Justification	nj,	Restricts the stub and reading columns from justifying, regardless of their widths. Key before the stub entry.
No Leaders	xl##,	Restricts leaders in a reading column. Width entered in points.
No Spread	xs##,	Restricts the spread of a reading column. Enter the desired width in points.
No Leaders/No Spread	xls##,	Restricts leaders and spread in a reading column. Enter the desired width in points.

**SUBFORMAT GENERATION CODES—Continued**  
(Tabular Data)

Name	Example	Description
No Rule	n.	Reading column with no rule following. (x156n,) Figure column with no rule following. (12n,)
Offsets Table	o##,	Offsets or indents the table from the left margin equal to the amount entered after the o##,. Enter the amount of indentation in points. Key before the stub entry. See aw##.
Parallel Rule	p.	Reading column followed by a parallel rule. e.g., x125p, Figure column followed by a parallel rule. e.g., 77p,
Rule Designation	L2, L1, L0.	Produces both horizontal and vertical rules and provides the option of changing their weight. L2 (0, 0, 0) changes thickness of horizontal rules to zero (0). Key before the stub entry. Restricts all of the vertical rules in the table. L1 (20, 10, 20) changes the thickness of the horizontal rules to 2 points, 1 point, and 2 points for the closing rule. Key before the stub entry. Restricts ALL rules, vertical and horizontal. Key before the stub entry.
Typeface Change	t#.	Changes the typeface of the table by overriding the Subformat Generation parameters. There are 4 typefaces. Usually, T1 is Roman, T2 is Bold, T3 is Italic, and T4 is Cap and Small Cap. Key before the stub entry.
<b>REQUIRED TABULAR CODES</b>		
Call	ec	ec is the first entry in the function line of a Subformat Generated table. It is followed by the number of columns in the table, e.g., ec5,. MUST match the number of columns keyed.
Ends Boxhead	ej	Ends boxhead data and initiates drawing the rule. MUST be keyed.
Hierarchy of Boxheads	eh	Indicates the level of hierarchy in Subformat Generated tables. Can have as many as 6 levels, e.g., eh4. MUST be keyed.
Ends Table	ee	Indicates the end of a Subformat Generated table. MUST be keyed.
<b>TYPES OF COLUMNS</b>		
Aligning Column	##.#,	Figure columns can align on designated characters, such as a decimal point.
Figure Column	##,	Enter the number of figures in the column. Can be multiple digits.
Reading Column	r###,	Reading column designation, r, followed by the minimum column width given in points.
Stub Column	s###,	Stub column designation, s, followed by a minimum width given in points.
Tracing Column	tr###,	Tracing column designation uses the maximum number of figures to be keyed. Follow a Tracing column with a Reading column, not a Stub column; however, you MUST use Stub Locators.

## GLOBAL DESCRIPTION

The new Global program, converts the program in use on the ATEX system, to a C-language program to be used on a PC. It works much like the older program, but it also incorporates changes to punctuation marks - mostly opening and closing double quotes.

Anytime a double quote ( " ), or double double quotes ( "" ) appear they are changed to two single opening quotes or two single closing quotes according to their position in the sentence. Also, should the occurrence of a quote within a quote fall at the end of the main quote, a thinspace will be inserted after the single closing quotes and before the double closing quote.

Like the old program Global will change old format and sub-format numbers to the current format and sub-format numbers(see table).

---

Former #'s - F8707, F8709, F8713, F8706, F8708, F8712, F8714, S8707

Current #'s - F6601, F6601, F6601, F6602, F6602, F6602, F6602, S6601

Former #'s - S8709, S8713, S8706, S8708, S8712, S8714, I07, I06

Current #'s - S6601, S6601, S6602, S6602, S6602, S6602, I21, I07

Former #'s - I05, I08, I10, I11, I12, I15, I17, I20, I04

Current #'s - I06, I74, I46, I47, I74, I03, I02, I74, I05

---

Global will search for new text paragraphs: if they are indented will remove the indentation and insert a BELL I21; if they are flush left will insert a BELL I21; and no change to properly identified text paragraphs. Global will also insert carriage return line feeds at the end of text paragraphs so that the paragraphs will be easily discernible.

After a BELL I21 is encountered, Global will then search for the following appellations: Admiral, Chairman, Chairperson, Congressman, General, Judge, Representative, Secretary, Senator, Dr., Mr., Ms., Mrs., or Miss. When a match is found, Global will then look for the person's last name to be followed by a colon, period, question mark, or comma. If a question mark or comma is found no changes will be performed and the name will be written out as it stands. When a colon or period is found then Global will insert BELL T4s, BELL T1s, and change the colon to a period or leave the period unchanged as illustrated in the following example:

---

BELL I21Admiral Jones.

or

BELL I21Admiral Jones:

will be changed to

BELL I21Admiral Bell T4Jones.BELL T1

---

GLOBAL DESCRIPTION - Continued (Page 2)

Global will also:

- search for and change FY to fiscal year.
- search for and change a hex 2 (smiley face) to a space.
- search for and change an apostrophe followed by two numbers representing an abbreviated year, to print out the entire number i.e. '90 changes to 1990.
- search for and change a double space and change it to a single space.
- search for scratch marks ( # ) and determine whether it is being used as a precedence code, if so it will be changed to a BELL. If it is not being used as a precedence code it will remain the same.
- search for BELL I02 - - - and delete the dashes and spaces following the BELL I02.
- search for hyphenated: numbers, capitals, or combination of both; and insert a nut-dash if necessary.

Execution:            global input.fil output.fil

If using GLOBAL.EXE dated 4-13-93 the input file will be deleted.

If using GLOBAL.EXE dated 8-05-91 the input file will remain on the disk.

F6601

(21) This is how you leave space allowance for graphics. If there is not enough room on the page for the illustration, the page will end and the illustration will fall on the next page. If you want the illustration to float you can use •U1 at the beginning and a •U0 at the end.

This is how you leave space allowance for graphics. If there is not enough room on the page for the illustration, the page will end and the illustration will fall on the next page. If you want the illustration to float you can use •U1 at the beginning and a •U0 at the end.

This is how you leave space allowance for graphics. If there is not enough room on the page for the illustration, the page will end and the illustration will fall on the next page. If you want the illustration to float you can use •U1 at the beginning and a •U0 at the end.

Ag, nr 318, d 150

(95) Insert illus. 1A here.

(96) This is the legend.

(21) This is how you leave space allowance for graphics. If there is not enough room on the page for the illustration, the page will end and the illustration will fall on the next page. If you want the illustration to float you can use •U1 at the beginning and a •U0 at the end.

This is how you leave space allowance for graphics. If there is not enough room on the page for the illustration, the page will end and the illustration will fall on the next page. If you want the illustration to float you can use •U1 at the beginning and a •U0 at the end.

30

**Locator •I40**

Subformat Generation has a new variable locator. It is locator •I40 and it produces spanner heads over figure, aligning, and reading columns.

**Using Locator •I40**

This locator has two requirements. First, •I40 MUST always follow a stub locator. It can immediately follow •Ds, •Ps, and even other •I40s; but, the stub locator MUST always be keyed first.

Second, whenever locator •I40 is used, it MUST be followed by a number set inside parentheses. This number denotes the number of additional columns that are to be spanned. For example, •I40(6) means the data will span a total of 7 columns, the •I40 column and 6 additional columns.

The sample tables that appear on the following page display the actual codes that were keyed to produce the various spanner heads. The major characteristics of each table are highlighted below.

**Table 1**

This first table uses •I22↑ for the stub locator with •I40(4), •I40(3), and •I40(1) to create three spanner heads.

**Table 2**

The second table features •I22↑ with eleven •D•x1↑ combinations preceding •I40(2) Weekly average, thousands\*.

**Table 3**

The third table uses the expand stub feature •s9•I27Not seasonally adjusted•s0. You could key •I22↑ •I40(8)Not seasonally adjusted and produce the same result.

**Table 4**

The last table combines the •D•x1↑•D•o10•T3Annual rates with the •I22↑•I40(6)•T3Annual rates.

BELL I40 2 OF 3

AUG. 96

Subformat Generation Locator 40 Features

Stub	Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7
Normal [ *I40(2) ] .....	1234567	1234567	This is centered			1234567	1234567
Normal [ *I40(2) ] .....	1234567	1234567	This should run over to create more than two lines which will then be flushed left and hung in one em			1234567	1234567
Left [ *I40*L(2)* ] .....	This is flush left w/leaders .....			1234567	1234567	1234567	1234567
Left [ *I40*L(2)* ] .....	This is flush left with leaders and should run over and leaders from the top by default.			1234567	1234567	1234567	1234567
Left [ *I40*L(2)*I ] .....	This is flush left with leaders and should run over and leaders from the bottom .....			1234567	1234567	1234567	1234567
Right [ *I40*R(2) ] .....	1234567	1234567	1234567	This is flush right			1234567
Right [ *I40*R(2) ] .....	1234567	1234567	1234567	This is flush right and should run over and leaders from the top by default			1234567
Right [ *I40*R(2)*I ] .....	1234567	1234567	1234567	This is flush right and should run over and leaders from the bottom			1234567
Justified [ *I40*J(2)* ] .....	1234567	1234567	This is justified w/leaders .....			1234567	1234567
Justified [ *I40*J(2)* ] .....	1234567	1234567	This is justified with leaders and should run over and leaders from the top by default.			1234567	1234567
Justified [ *I40*J(2)*I ] .....	1234567	1234567	This is justified with leaders and should run over and leaders from the bottom .....			1234567	1234567
Forced Justified [ *I40*j(2) ] .....	This is forced justified			This is forced justified			

31A

TABLE 1—ECONOMIC INDICATORS

Period	Personal income	Less: Personal tax and social payments	Equal: Disposable personal income	Less: Personal outlays <sup>1</sup>	Equal: Personal saving	Disposable personal income in 1987 dollars (billions)	Per capita disposable personal income		Per capita personal consumption expenditures		Percent change in real per capita disposable personal income	Saving as percent of disposable personal income	Population, including Armed Forces overseas (thousands) <sup>2</sup>
							Current dollars	1987 dollars	Current dollars	1987 dollars			
•I22↑	•I40(4) Billions of dollars						•I40(3) Dollars				•I40(1) Percent		
1982	2,690.9	371.4	2319.6	2,120.1	199.5	2,820.4	9,989	12,146	8,868	10,782	-0.1	8.6	232,201
•I22↑	•I40(10) Seasonally adjusted annual rates												
1982: IV	2,690.9	371.4	2319.6	2,120.1	199.5	2,820.4	9,989	12,146	8,868	10,782	-0.1	8.6	232,201

TABLE 2—[Monthly data seasonally adjusted, except as noted]

Period	Unemployment (thousands)	Duration of unemployment						Reason for unemployment: percent distribution				State programs		Inured unemployment, all regular programs (unadjusted) <sup>1</sup>		
		Percent distribution				Number of weeks		Job leavers	Job leavers	Reentrants	New entrants	Inured unemployment	Initial claims			
		Less than 5 weeks	5-14 weeks	15-26 weeks	27 weeks and over	Average (mean)	Median									
1982	10,678	36.4	31.0	16.0	16.6	15.6	8.7	58.7	7.9	22.3	11.1	Weekly average, thousands*		4,061	583	4,594

\*•I22↑•Dex↑ (11 times) •I40(2) Weekly average, thousands

TABLE 3

Period	Index (June 1989 = 100)			Percent change from								
	Total compensation	Wages and salaries	Benefits <sup>1</sup>	3 months earlier			12 months earlier					
				Total compensation	Wages and salaries	Benefits <sup>1</sup>	Total compensation	Wages and salaries	Benefits <sup>1</sup>			
1982: Dec	75.8	77.6	71.4	1.3	1.2	1.4	6.5	6.3	7.2			
•I22↑	•s9 •I27Nex seasonally adjusted •s0*						•I40(5) Seasonally adjusted			•I40(2)Nex seasonally adjusted		
1989: Mar	75.8	77.6	71.4	1.3	1.2	1.4	6.5	6.3	7.2			

\*Could also be: •I22↑•I40(8)Nex seasonally adjusted

TABLE 4

Period	Total new construction expenditures	Private					Federal, State, and local	Construction contracts <sup>2</sup>	
		Total	Residential		Commercial and industrial <sup>3</sup>	Other		Total value index (1987=100)	Commercial and industrial floor space (millions of square feet)
			Total <sup>1</sup>	New housing units					
•I22↑	•I40(6) Billions of dollars								
1983	294.9	231.5	125.5	94.6	57.7	48.2	63.5	75	756
•I22↑	•I40(6)•T3 Annual rates (followed by •Dex↑ •Dec↓•T3 Annual rates)								
1984	294.9	231.5	125.5	94.6	57.7	48.2	63.5	75	756

## BILLS/DOC SPECIAL CHARACTERS

[See Standardization Book—Page 192 for Other Special Characters]

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### Parens, Braces, Brackets

(	Black Open Paren:	Ctrl-Alt 17
)	Black Close Paren:	Ctrl-Alt 18
<	Square Open Paren:	Ctrl-Alt 187
>	Square Close Paren:	Ctrl-Alt 186
{	1-Line Open Brace:	Ctrl-Alt 123
}	1-Line Close Brace:	Ctrl-Alt 125
[	Black Open Bracket:	Ctrl-Alt 19
]	Black Close Bracket:	Ctrl-Alt 20

### Miscellaneous

○	All Mark:	Ctrl-Alt 8
◀	Solid Left Arrow:	Ctrl-Alt 21
▶	Solid Right Arrow:	Ctrl-Alt 22
@	At Sign:	Shift Figure 2
&	Small Cap Ampersand:	Ctrl-Alt 224
•	Small Bullet:	Ctrl-Alt 1
¢	Cent Sign:	Ctrl-Alt 11
†	Dagger:	Ctrl-Alt 30
‡	Double Dagger:	Ctrl-Alt 189
¶	Paragraph Symbol:	Ctrl-Alt 12
★	Solid Star:	Ctrl-Alt 188
#	Scratch Sign:	Shift Figure 3
§	Twist (Section Mark):	Ctrl-Alt 6

### Math

+	Plus Sign:	Shift Equal Sign
-	Minus Sign:	Shift Figure 6
×	Mult Sign:	Ctrl-Alt 10
÷	Divide Sign:	Ctrl-Alt 16
=	Equal Sign:	Equal Sign
±	Plus-Minus Sign:	Ctrl-Alt 027
<	Less Than Sign:	Shift on comma
>	Greater Than Sign:	Shift on period
≤	Less Than or Equal to Sign:	Ctrl-Alt 190
≥	Greater Than or Equal to Sign:	Ctrl-Alt 170
°	Degree Sign:	Ctrl-Alt 171
'	Single Prime:	Ctrl-Alt 172
''	Double Prime:	Ctrl-Alt 34

### Greek

φ	Lowercase Phi:	Ctrl-Alt 161
θ	Lowercase Theta:	Ctrl-Alt 162
λ	Lowercase Lambda:	Ctrl-Alt 163
β	Lowercase Beta:	Ctrl-Alt 165
γ	Lowercase Gamma:	Ctrl-Alt 166
δ	Lowercase Delta:	Ctrl-Alt 167
ε	Lowercase Epsilon:	Ctrl-Alt 168
μ	Lowercase Mu:	Ctrl-Alt 160

## FORMAT OF •gs LINE STRUCTURE

### EXAMPLES:

Left •gs,il???,w???,d???,r1  
•I95illustration filename

Center •gs,ic,w???,d???,r1  
•I95illustration filename

Right •gs,ir,w???,d???,r1  
•I95illustration filename

s = Strip PostScript Encapsulated File

i = Indent, followed by lowercase l, c, r, left, center, or right respectively also may be followed by..  
digits to represent indention of graphic by that number of points

w = Width of line draw area in points.

d = Depth, in points — MANDATORY

r = Rotation, digits 1 thru 4

All the above are optional EXCEPT the d (Depth)

~~NOTE: As of today, 11-9-90, the •gs line structure will not pass DDEDIT or MGEDIT (but will typeset OK)~~

☺	1	4	52	g	103	Ü	15	=	205
●	2	5	53	h	104	ç	155	≠	206
♥	3	6	54	i	105	£	156	≡	207
♦	4	7	55	j	106	¥	157	≠	208
♣	5	8	56	k	107	₹	158	≠	209
♠	6	9	57	l	108	f	159	≠	210
•	7	:	58	m	109	á	160	≠	211
■	8	;	59	n	110	í	161	≠	212
○	9	<	60	o	111	ó	162	τ	213
◻	10	=	61	p	112	ú	163	π	214
♂	11	>	62	q	113	ñ	164	≠	215
♀	12	?	63	r	114	Ñ	165	≠	216
♪	13	@	64	s	115	▪	166	┘	217
♁	14	A	65	t	116	°	167	┘	218
♫	15	B	66	u	117	¿	168	■	219
▷	16	C	67	v	118	┘	169	■	220
◁	17	D	68	w	119	┘	170	■	221
¡	18	E	69	x	120	½	171	■	222
!!	19	F	70	y	121	¼	172	■	223
¶	20	G	71	z	122	¡	173	α	224
§	21	H	72	{	123	«	174	β	225
■	22	I	73		124	»	175	Γ	226
≠	23	J	74	}	125	■	176	π	227
↑	24	K	75	~	126	■	177	Σ	228
↓	25	L	76	△	127	■	178	σ	229
→	26	M	77	Ç	128	■	179	μ	230
←	27	N	78	ü	129	┘	180	τ	231
┘	28	O	79	é	130	┘	181	Φ	232
↔	29	P	80	â	131	┘	182	Θ	233
▲	30	Q	81	ä	132	π	183	Ω	234
▼	31	R	82	à	133	┘	184	δ	235
	32	S	83	â	134	┘	185	∞	236
!	33	T	84	ç	135		186	φ	237
"	34	U	85	ê	136	┘	187	ε	238
#	35	V	86	ë	137	┘	188	∩	239
\$	36	W	87	è	138	┘	189	≡	240
%	37	X	88	ï	139	≠	190	±	241
&	38	Y	89	î	140	┘	191	≥	242
'	39	Z	90	ì	141	┘	192	≤	243
(	40	[	91	Ä	142	┘	193	┘	244
)	41	\	92	Å	143	┘	194	┘	245
*	42	]	93	É	144	┘	195	÷	246
+	43	^	94	æ	145	┘	196	≡	247
,	44	-	95	Æ	146	┘	197	°	248
-	45	'	96	ô	147	┘	198	·	249
.	46	a	97	ö	148	┘	199	·	250
/	47	b	98	ò	149	┘	200	√	251
0	48	c	99	û	150	┘	201	n	252
1	49	d	100	ù	151	┘	202	z	253
2	50	e	101	ij	152	┘	203	■	254
3	51	f	102	Ö	153	┘	204		255

# XyWrite Commands

Command	Description of Command
AB .....	Clear data from screen & memory
APPEND .....	Add text of one file to the end of another file
BB .....	BB allows paragraph to break to next page; (cancels NB)
CA .....	Call file to the screen
CD .....	Change directory
CH .....	Change a string with no verify
CHA .....	Change an absolute string with no verify
CI .....	Change/invisible a string
CIA .....	Change/invisible an absolute string
CV .....	Change/verify a string
CVA .....	Change/verify an absolute string
COPY .....	Copy files from one drive to another
DEL .....	Delete file from the disc
DIR .....	List files on the specified drive
DIRL .....	List files & also the first few lines of text in each file
DSORT F .....	Sort files by filename
EDITOR .....	Load XyWrite program
FIND .....	Search disk for specified file
FC .....	Flush center
FL .....	Flush left
FR .....	Flush right
GO .....	Go to specified page/line number
HY on .....	Turn hyphenation on (must '[F5] load diction' first)
HY off .....	Turn hyphenation off (must '[F5] load diction' first)
IP .....	Indent paragraph (ip 10,5) (ip 0,0)
JU .....	Turn justification on; (toggle, NJ)
KT .....	Stop file from printing
LOAD .....	Load custom files (gold.kbd, diction) to the XyWrite program
ME .....	Copies data into displayed file at point of cursor
NB .....	NB prevents paragraph from breaking to next page; (toggle, BB)
NE .....	Create a new file with specified name
NJ .....	Turn justification off; (cancels JU)
QUIT .....	Terminate the XyWrite program
REN .....	Change the name of a file
SA .....	Save displayed file to specified disc, but retains display
SAD .....	Save defined block of text to its own filename
SE .....	Search forward a document for specified string
SEA .....	Search forward a document for absolute string
SEB .....	Search backward a document for specified string
SEBA .....	Search backward a document for absolute string
SORT .....	Rearrange file into alphabetical order
SPELL .....	Check for correct spelling within displayed file
ST .....	Store displayed file to specified disc, and clears display
TREE .....	Display list of directories on the hard disc (c:)
TY .....	Send file to the printer
WC .....	Count the number of words in a file
Ctrl A .....	Check spelling during data entry (toggle)
Ctrl S .....	Check spelling of an individual word
Ctrl T .....	Activate thesaurus dictionary

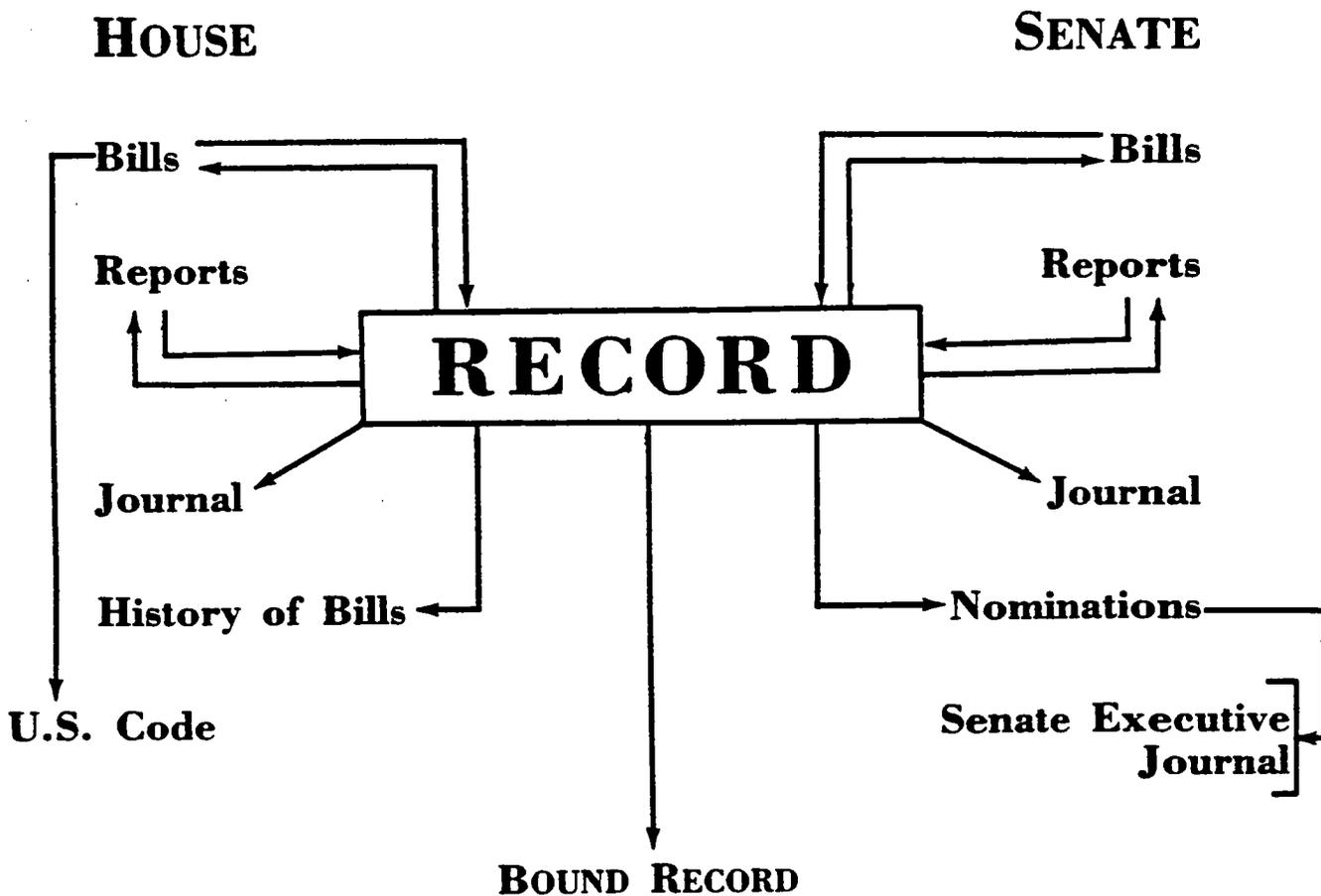
# Numerical List of Formats

Oct. 28, 1997

0190	105 <sub>n</sub>	5024	78	6234	184	6651	175
0191	101	5025	80			6652	176
0192	105 <sub>n</sub>	5026	83	6300	179	6653	182
		5036	83	6301	180	6654	177
0480	86	5046	83	6302	183	6655	185
0481	86			6303	180	6656	186
0483	86	5333	38	6311	181	6659	89
0484	86			6312	184	6661	144
0485	86	5440	57	6313	181	6662	146
0486	86	5441	57	6333	12	6664	116
		5442	86	6343	17	6665	11 <sub>n</sub>
0581	86	5443	101			6666	101
		5444	105	6401	178		
0624	10			6402	178	6701	101
0625	10	5503	101	6403	178	6702	101
0626	10			6404	178	6703	103
0627	27	5601	91	6411	181	6704	101
0634	10	5602	91	6412	181	6705	102 <sub>n</sub>
0635	10	5624	36	6413	181	6711	116
0636	10	5627	27	6414	181	6713	118
0637	10	5634	36	6421	183	6721	105
0638	27 <sub>n</sub>	5666	14	6422	183	6731	120
0642	27			6423	183		
0655	15	5701	97	6424	183	6969	101
0664	27	5702	97	6431	184		
0666	10			6432	184	7600	107
0667	34	5901	148	6433	184	7601	108
0668	27 <sub>n</sub>	5904	86	6434	184	7602	108
0669	27 <sub>n</sub>	5905	86			7633	101
0670	27 <sub>n</sub>	5911	152	6501	187	7634	10
		5912	154	6511	188	7666	14
0974	142	5921	150	6530	187		
0975	142			6531	187	7979	116
		6001	112	6536	187		
4601	110	6004	112	6540	188	8001	112
4602	110	6011	57	6541	188	8004	112
4624	10	6012	62	6546	188		
4627	27	6013	62	6598	89	8633	12
4634	10	6015	66			8634	10
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4637	10	6041	112	6602	101	9001	112
4642	27	6044	112	6603	103	9004	112
4643	27			6604	101		
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		6111	152	6606	47	9624	36
		6121	150	6607	51	9634	36
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*n* = This number referenced in a footnote on that page.

### Standardization Flow Chart



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BACKSTRIP (6019) - 58A

X 498 PTS: 5440 = 5-11

(5442 x 498 PTS.)

0191 = 10/12 0198-0199

5443 (2-co)

9820 + 9821 X 498 PTS. WIDE.

STANDARDIZATION plus NIGHTLY WORK—Continued

Page

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*0192 = 3/10, 0190 = 8/9*  
*5444 x 498 PTS (2 cols)*

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# Page and Bell Commands

- S Will Start a column or page, and will not end (usually a head or top of letter locator).
- E Will End a column or page, and will not start (usually a center dash or bottom of letter).
- N Will Neither start nor end a column or page.
- B Will Both start or end a column or page (will make up in either place, usually in leaderwork).
- W Widow logic (mostly on text and paragraph locators).
- SC Subcolumn locator, means this locator will either double up or triple up, whichever the locator is designated for.
- xs SFG function, freezes column to measure requested; is not used with a Δ code.

### BELL COMMANDS

- Δa—Skip pages.
- ΔA—Terminates current page, causes a new page to start.
- ΔB—End extract, Budget (OVLPNF).
- Δc—SFG function, start table.
- ΔD—Tab in table, brings in next locator.
- Δe—SFG function, ends table.
- ΔE—End exclude.
- Δf—SFG function, footnote.
- ΔF—Format call, causes a new page to start.
- Δg—Graphics.
- ΔG—Grid change.

- Δh—SFG function, boxhead locator.
- Δi—SFG function, indention increments.
- ΔI—Locator call, must precede all locators.
- Δj—SFG function, ends boxhead.
- ΔK—Automatic return to grid and typeface of locator.
- Δl—SFG function, designates locator to leader from bottom.
- ΔL—Leaders, when allowed.
- ΔN—Footnote move.
- Δoi—SFG function, override indent.
- ΔP—Repeats previous locator.
- ΔQ—Vertical space.
- Δr—Rule in SFG.
- ΔR—End extract, Workbook.
- Δs—SFG function, expands stub.
- ΔS—Subformat call, does not cause a new page to start.
- ΔT—Typeface change.
- ΔU1—Start unit, holds data together.
- ΔU0—End unit, holds data together.
- ΔV—Begin extract, Budget (OVLPNF).
- ΔW—Start extract, Workbook.
- ΔX—SFG function, cancels leaders.
- ΔX—Start exclude.
- ΔY1—Start revision flags.
- ΔY0—End revision flags.
- ΔZ—Operator guideline.
- Δ —01 through 99, horizontal spacing.

### NOTES

Variable locators—center when data makes 1 or 2 lines; will flush and hang 1 em when data makes 3 lines or more.

When a variable locator is followed by the same locator, the space between is generated by the program, it recognizes the paragraph leading which is usually the same as the top leading. DO NOT use ΔQ space.

DO NOT use ΔN function on a variable locator. Put the superior reference where it is indicated, put the ΔN after the first word in the next paragraph, and key the footnote at the end of the paragraph. To be absolutely safe, DO NOT use a ΔN on any head.

NEVER interrupt the ΔN function: Key the footnote immediately following the paragraph that contains the reference; not even ΔQ space can be keyed in between.

DO NOT use the ΔN function in leaderwork.

DO NOT use the ΔN in a ΔP, subcolumn routine.

DO NOT end an extension with a head locator. Relative locator can only be used on full measure text.

DO NOT use relative locator in the middle of a word.

### CAPTURED DATA CAN CONVERT FROM ONE PUBLICATION TO ANOTHER BY A SIMPLE FORMAT CHANGE, WHEN KEYED WITH THE FOLLOWING FORMATS

BILLS					Record	Journals	Nominations/ Sen. Exec. Jour.	10 pt. Doc	8pt. Doc
With Line Numbers	U.S. Code	No Line Numbers	Enrolled (H)	Enrolled (S)					
<b>TEXT:</b>									
6201 (Roman).....	6221	6300, 6301	6501, 6536	6530	0624 (Senate).....	5624 (Senate).....	6605, 6606.....	6601, 6602, 6604*	6621*
6202 (Bold).....	6222				0634 (House).....	5634 (House).....	6607, 6617		
6203 (Italic).....	6223	6302, 6303			6333	5333 (Both).....		6603*	
6204 (Bold Italic).....	6224								
6401 (Roman Canceled).....	6421								
6402 (Bold Canceled).....	6422								
6403 (Italic Canceled).....	6423								
6404 (Bold Italic Canceled).....	6424								
<b>LEADERWORK:</b>									
6211 (Roman).....	6231	6311	6511, 6546	6540	0655	0655 (Both).....		6611*	6631 (6 pt.)*
6212 (Bold).....	6232								
6213 (Italic).....	6233	6312, 6313			6343	6343 (Both).....		6613*	
6214 (Bold Italic).....	6234								
6411 (Roman Canceled).....	6431								
6412 (Bold Canceled).....	6432								
6413 (Italic Canceled).....	6433								
6414 (Bold Italic Canceled).....	6434								

NOTES:  
 6601—New odd, with sink, bottom folio. 6602—New page, no sink, top folio, use for skip page for offset folios. 6604—New page, with sink, bottom folio. 6603—new odd, ALL ITALIC, used only as a subformat, usually for Conference Reports that print italic.  
 6621—New page, all 8 point, for hearings and Conference Reports that print 8 point.  
 \*These formats are duplicated for 30 picas with the first 2 numbers being 67, the second 2 numbers remain the same.  
 ENROLLED BILLS—once data is enrolled—the data cannot convert back to another format because of the special locator changes to accommodate the style, see p. 170 for instructions.

STANDARDIZATION CHART  
CONGRESSIONAL WORK

Table with columns: RECORD (7 pt.), DOC (10 pt.), DOC (8 pt.), BILLS (14 pt.), JOURNALS (6 pt.). Rows 01-99 list various formatting rules such as Bold, Italic, Flush, and Indent with corresponding measurements and actions.

\* U.S. Code formats only    + F6300 only    † Enrolled Bills only    # Prints small caps regardless of how keyed.

WHAT DO THOSE SYMBOLS MEAN?

Symbol	Description
PTSZ	Point size.
LDING	Leading between lines—measured in points.
LNLG	Line length—measured in points.
TPLD	Top leading—measured in points.
BTLD	Bottom leading—measured in points.
Y1LN	Y first line—measured in points. Provides for top alinement of the first line of type in each column.
PRIND	Primary indent—measured in points. Indention of the first line of a locator.
SCIND	Secondary indent—measured in points. Indention of the second and all succeeding lines of a locator.
FRSLN	First line priority—expressed as 0 through 4. Specifies the relative amount of carding that can be inserted, or removed, between the first line of a locator and the last line of the previous locator in order to justify the column.
PRIOR	
NEXT	Next priority—expressed as 0 through 4. Specifies the relative amount of carding that can be inserted, or removed, between all the lines of a locator in order to justify the column.
PRIOR	
MINSWP	Minimum word space—measured in relative units.
MAXSP	Maximum word space—measured in relative units.
RHOD	Running head, odd pages.
RHDE	Running head, even pages.
STORHD	Storage head—storage area number.
SETSZ	The set size for the type in this locator in tenths of a point.
NOSC	Number of subcolumns the locator should be divided into.
GPLD	Group leading.
PARLD	Paragraph leading. Leading between paragraphs, or locators—measured in points.
FOTP	Format type.
LDTP	Type of leadering—T (top); B (bottom).
GRNO	Grid number—1 through 4.
TFNO	Type face number—1 through 4.
LNTF	Line type—R (flush right); L (flush left); J (justify); C (center); V (variable).
TSFD	Typeset field—N (nontypeset); C (caps); L (small caps).
RUIDX	R—Line rule locator; I—Indexed locator.
LDCH	Leader character—decimal equivalent of leader character code.
LDRBLK	Leader blank—Y in this column will cause leaders if there is no data in it, but no leaders if data is present.
LDTF	Type face of leader character.
MCLN	Multicolumn text line 2 through 9.
HDTF	Heading type.
HIERY	Hierarchy of running head 1 through 6.
SEHD	Set head—N (first page); E (even page); O (odd page); B (both, odd and even); A (all); R (first and odd).
SPCL	Split column—S (start); E (end); B (both start and end); N (neither start nor end); W (widow logic); U (unit, will hold locator together).
SNPG	Start new page—Gets page start from the specifying number which follows: If there is no chapterization: 0 Gets starting page number from TYPSET.FIL. 1 Gets starting page number from the format. 2 Continues folio count. 3 Continues folio count, next odd. 4 Continues folio count, next even. If there is chapterization: 5 Gets starting page number from TYPSET.FIL. 6 Gets starting page number from the format. 7 Continues folio count. 8 Continues folio count, next odd. 9 Continues folio count, next even.
X-ST	X-Start. R for relative locators.
FTNOTE	Footnote.
SEPCH	Separator character. Decimal equivalent of the separator character code for relative locators.
SCTF	Separator character type face.
LNNBR	Line number. Figures here will cause the locator to get line numbers. Figures indicate size, as follows: 5 (5 point)      0 (10 point) 6 (6 point)      1 (11 point) 7 (7 point)      2 (12 point) 8 (8 point)      3 (13 point) 9 (9 point)      4 (14 point)
CNCS	Constant continued.
LOC	Portion of locator to be continued.
POR	
TION	

**SPECIAL CHARACTERS FOR RECORD AND JOURNAL—  
EXCEPT THE ITALIC CONVERSION FORMATS**

THESE CHARACTERS ARE AVAILABLE WITHOUT USING GRID CALLS

[USE GRIDS 5, 6, 7 or 8 WHEN NECESSARY]

Character	Keyboard Position
<b>MISCELLANEOUS CHARACTERS</b>	
○	All Mark: Key Shift, Super-Shift Over Save-Get 1
@	At Sign: Key Shift Figure 2
&	Small Cap Ampersand: Key Super-Shift Over Save-Get 7
□	Ballot Box: Key Shift, Super-Shift Over Save-Get 9
£	British Pound: Key Shift, Super-Shift Over Save-Get 7
●	Small Bullet: Key Shift Over Save-Get 1
¢	Cent Sign: Key Shift Figure 6
†	Dagger: Key Shift, Super-Shift Over Save-Get 6
‡	Double Dagger: Key Shift Over Save-Get 9
	F Dash: Key a cap F
	H Dash: Key a cap H
¶	Paragraph Symbol: Key Shift Over Save-Get 4
★	Solid Star: Key Unshift Over Save-Get 9
#	Scratch Sign: Key Shift Figure 3
§	Twist (Section Mark): Key Shift Over Save-Get 3
<b>GREEK CHARACTERS</b>	
δ	Lowercase Delta: Key Shift, Super-Shift Figure 7
ε	Lowercase Epsilon: Key Shift, Super-Shift Figure 8
μ	Lowercase Mu: Key Shift, Super-Shift Figure 0
φ	Lowercase Phi: Key Shift, Super-Shift Figure 1
<b>MATH SIGNS</b>	
+	Plus Sign: Key Unshift Over Save-Get 14
-	Minus Sign: Key Shift, Super-Shift Over Save-Get 3
×	Mult Sign: Key Shift, Super-Shift Over Save-Get 5
÷	Divide Sign: Key Super-Shift Over Save-Get 2
±	Plus-Minus Sign: Key Super-Shift Over Save-Get 3
=	Equal Sign: Key Shift Over Save-Get 14
<	Less Than: Key Super-Shift Open Bracket
>	Greater Than: Key Shift, Super-Shift Close Bracket
<=	Less Than or Equal to: Key Super-Shift Over Save-Get 9
>=	Greater Than or Equal to: Key Shift, Super-Shift Over Save-Get 10
°	Degree: Key Super-Shift Over Save-Get 8
′	Single Prime: Key Shift, Super-Shift Over Save-Get 8
″	Double Prime: Key Shift Over Save-Get 7
<b>PARENS, BRACES, BRACKETS</b>	
(	Black Open Paren: Key Unshift Over Save-Get 1
)	Black Close Paren: Key Unshift Over Save-Get 2
[	Square Open Paren: Key Unshift Over Save-Get 10
]	Square Close Paren: Key Shift Over Save-Get 10
{	1-Line Open Brace: Key Super-Shift Over Save-Get 4
}	1-Line Close Brace: Key Shift, Super-Shift Over Save-Get 4
{	3-Line Open Brace: Key Unshift Over Save-Get 5
}	3-Line Close Brace: Key Unshift Over Save-Get 6
[	Black Open Bracket: Key Unshift Over Save-Get 3
]	Black Close Bracket: Key Unshift Over Save-Get 4

## SPECIAL CHARACTERS FOR BILLS AND DOC INCLUDING THE ITALIC FORMATS

THESE CHARACTERS ARE AVAILABLE WITHOUT USING GRID CALLS  
[USE GRIDS 5, 6, 7 or 8 WHEN NECESSARY]

Character	Keyboard Position
<b>MISCELLANEOUS CHARACTERS</b>	
○	All Mark: Key Shift, Super-Shift Over Save-Get 1
◄	Solid Left Arrow: Key Unshift Over Save-Get 5
◄	Solid Right Arrow: Key Unshift Over Save-Get 6
Ⓐ	At Sign: Key Shift Figure 2
⌘	Small Cap Ampersand: Key Super-Shift Over Save-Get 7
●	Small Bullet: Key Shift Over Save-Get 1
¢	Cent Sign: Key Shift Figure 6
†	Dagger: Key Shift, Super-Shift Over Save-Get 6
‡	Double Dagger: Key Shift Over Save-Get 9
¶	Paragraph Symbol: Key Shift Over Save-Get 4
★	Solid Star: Key Unshift Over Save-Get 9
#	Scratch Sign: Key Shift Figure 3
§	Twist (Section Mark): Key Shift Over Save-Get 3
<b>GREEK CHARACTERS</b>	
φ	Lowercase Phi: Key Shift, Super-Shift Figure 1
θ	Lowercase Theta: Key Shift, Super-Shift Figure 2
λ	Lowercase Lambda: Key Shift, Super-Shift Figure 3
β	Lowercase Beta: Key Shift, Super-Shift Figure 5
γ	Lowercase Gamma: Key Shift, Super-Shift Figure 6
δ	Lowercase Delta: Key Shift, Super-Shift Figure 7
ε	Lowercase Epsilon: Key Shift, Super-Shift Figure 8
μ	Lowercase Mu: Key Shift, Super-Shift Figure 0
<b>MATH SIGNS</b>	
+	Plus Sign: Key Unshift Over Save-Get 14
-	Minus Sign: Key Shift, Super-Shift Over Save-Get 3
×	Mult Sign: Key Shift, Super-Shift Over Save-Get 5
÷	Divide Sign: Key Super-Shift Over Save-Get 2
±	Plus-Minus Sign: Key Super-Shift Over Save-Get 3
=	Equal Sign: Key Shift Over Save-Get 14
<	Less Than: Key Super-Shift Open Bracket
>	Greater Than: Key Shift, Super-Shift Close Bracket
≤	Less Than or Equal to: Key Super-Shift Over Save-Get 9
≥	Greater Than or Equal to: Key Shift, Super-Shift Over Save-Get 10
°	Degree: Key Super-Shift Over Save-Get 8
′	Single Prime: Key Shift, Super-Shift Over Save-Get 8
″	Double Prime: Key Shift Over Save-Get 7
<b>PARENS, BRACES, BRACKETS</b>	
(	Black Open Paren: Key Unshift Over Save-Get 1
)	Black Close Paren: Key Unshift Over Save-Get 2
[	Square Open Paren: Key Unshift Over Save-Get 10
]	Square Close Paren: Key Shift Over Save-Get 10
{	1-Line Open Brace: Key Super-Shift Over Save-Get 4
}	1-Line Close Brace: Key Shift, Super-Shift Over Save-Get 4
[	Black Open Bracket: Key Unshift Over Save-Get 3
]	Black Close Bracket: Key Unshift Over Save-Get 4



# Locator and Grid List

## CONGRESSIONAL RECORD TEXT

FORMATS (1st session) with masthead: 0624, 7634, 0636, 0637, 0666,

FORMATS (2d session) with masthead: 4624, 4634, 4636, 4637, 4666

(1st and 2d session) no masthead: 0634, 0625, 0626, 0635, 9920,<sup>1</sup> 9801,<sup>2</sup> 8634<sup>3</sup>

GRID 1—738	GRID 3—739
T1—Ionic Roman, Caps and lowercase (141)	T1—Cheltenham Bold Condensed (97)
T2—Century Bold, Caps and lowercase (242)	T2—Garamond Bold, Caps and lowercase (182)
T3—Ionic Italic, Caps and lowercase (143)	T3—South Text, Size Range 4 (87)
T4—IONIC ROMAN, CAPS AND SMALL CAPS (144)	T4—Century Italic, Caps and lowercase (243)
GRID 2—072	GRID 4—740
T1—Helvetica Roman, Caps and lowercase (71)	T1—Gothic No. 17 (Subformat Generation) (17)
T2—Helvetica Bold, Caps and lowercase (72)	T2—Greek Math Light (31)
T3—Helvetica Italic, Caps and lowercase (73)	T3—Garamond Bold Italic, Size Range 4 (189)
T4—HELVETICA ROMAN, CAPS AND SMALL CAPS (74)	T4—IONIC ITALIC, CAPS AND SMALL CAPS (150)

(1) SAME AS (2) EXCEPT BOLD STYLISH ENDS

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>8 POINT—HEADS</b>											
81	Roman, CAPS or Caps and lowercase, center .....	8/9	*1	1	V	14	12	0	0	0	S
83	Italic, CAPS or Caps and lowercase, center .....	8/9	*1	3	V	12	12	0	0	0	S
84	CAPS, Caps and small caps, small caps, center .....	8/9	*1	4	V	10	12	0	0	0	S
85	Roman, Caps and lowercase, flush and hang 1 em .....	8/9	*1	1	J	14	12	0	1	0	S
86	Roman, CAPS or Caps and lowercase, center, has bottom lead of 6, for Extensions of Remarks only .....	8/9	*1	1	V	14	6	0	0	0	S
<b>8 POINT—TEXT</b>											
10	Flush paragraph .....	8/9	*1	1	J	9	0	0	0	0	W
11	1 em paragraph (main paragraph) .....	8/9	*1	1	J	9	0	1	0	0	W
12	Flush and hang 2 ems .....	8/9	*1	1	J	9	0	0	2	0	W
13	Flush and hang 3 ems .....	8/9	*1	1	J	9	0	0	3	0	W
18	3 em indent, overs 4 ems (introduced bills) .....	8/9	*1	1	J	9	0	3	4	0	W
80	Relative locator (do not use in middle of a word) (use only in full measure text, locators 10 and 11) .....	8/9	*1	1	J	9	0	0	0	0	W
<b>7 POINT—HEADS</b>											
71	Roman, CAPS or Caps and lowercase, center .....	7/8	1	1	V	10	10	0	0	0	S
72	6 point bold roman, Caps, flush and hang 42 points (for report conversion, for bold Sec. line) .....	6/7	1	2	J	9	9	0	7	0	S
73	Italic, center .....	7/8	1	3	V	10	10	0	0	0	S
74	CAPS, Caps and small caps, small caps, center .....	7/8	*1	4	V	10	10	0	0	0	S
75	Bold roman, Caps and lowercase, flush and hang 1 em (for report conversion, for bold twist line) .....	7/8	1	2	J	10	10	0	1	0	S
76	CAPS, Caps and small caps, small caps, center (for report conversion) .....	7/8	1	4	V	10	10	0	0	0	S
77	Italic, flush and hang 2 ems (for report conversion) .....	7/8	1	3	J	10	10	0	2	0	S
78	Caps and small caps, center (for conversion from bills) .....	7/8	1	4	V	10	10	0	0	0	S
87	Italic, 1 em indent, overs 3 ems (for report conversion) .....	7/8	1	3	J	10	10	1	3	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion) .....	7/8	*1	4	V	10	10	0	0	0	S
<b>7 POINT—TEXT</b>											
14	Flush and hang 2 ems .....	7/8	1	1	J	8	0	0	2	0	W
15	Flush and hang 3 ems (for poetry) .....	7/8	1	1	J	8	0	0	3	0	W
16	3 em indent, overs 4 ems (for Briefs—to introduced bills—1 line entries) .....	7/8	1	1	J	8	0	3	4	0	S
17	3 em indent, overs 4 ems (for Briefs—to introduced bills—2 lines or more) .....	7/8	1	1	J	8	0	3	4	0	W
20	Flush paragraph .....	7/8	1	1	J	8	0	0	0	0	W
21	1 em paragraph (main paragraph) † .....	7/8	1	1	J	8	0	1	0	0	W
22	Flush paragraph (will indent 2 ems on left in reports, must prep and key first line indent) .....	7/8	1	1	J	8	0	0	0	0	W
23	Flush paragraph (will squeeze 2 ems on left and right in reports, must prep and key first line indent) .....	7/8	1	1	J	8	0	0	0	0	W
24	Flush paragraph (will indent 4 ems on left in reports, must prep and key first line indent) .....	7/8	1	1	J	8	0	0	0	0	W
25	Roman, indented 3 ems, use for "Sincerely" .....	7/8	1	1	L	8	0	3	0	0	N
26	Flush paragraph (will indent 6 ems on left in reports, must prep and key first line indent) .....	7/8	1	1	J	8	0	0	0	0	W
27	1 em paragraph (for Bill conversion, Whereas clause) .....	7/8	1	1	J	8	0	1	0	0	W
28	Flush paragraph (will indent 8 ems on left in reports, must prep and key first line indent) .....	7/8	1	1	J	8	0	0	0	0	W
29	1 em paragraph (for Bill conversion, indent under Whereas clause) .....	7/8	1	1	J	8	0	1	0	0	W
30	Flush paragraph (will indent 10 ems on left in reports, must prep and key first line indent) .....	7/8	1	1	J	8	0	0	0	0	W
70	Relative locator (do not use in middle of a word) (use only in full measure text, locators 20 and 21) .....	7/8	1	1	J	8	0	0	0	0	W

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentations (ems)			Page Enc
						Top	Bot	Pr.	Sec	Right	
<b>SIGNATURES—7 POINT</b>											
34	Caps and small caps, flush left on 9 picas (for aligning signatures) .....	7/8	1	4	L	8	0	—	—	—	B
35	Caps and lowercase, indented 1 em on 9 picas (to use with 34) .....	7/8	1	1	J	8	0	—	—	—	W
36	Caps and lowercase, 2 em indent, overs 3 ems, for 8 signatures or more to letters .....	7/8	1	1	J	8	0	2	3	0	W
<b>MEETINGS, in Extension of Remarks—7 POINT</b>											
40	Date, center .....	7/8	1	1	C	10	10	0	0	0	S
41	Time, flush left .....	7/8	1	1	J	8	0	0	0	0	S
42	Committee, 1 em indent, overs 3 ems .....	7/8	1	1	J	8	0	1	3	0	S
43	What meeting is about, 2 em indent, overs 3 ems .....	7/8	1	1	J	8	0	2	3	0	W
44	Where, flush right .....	7/8	1	1	R	8	0	0	0	0	E
<b>LETTERS—7 POINT</b>											
51	Caps and small caps, 5 ems from right (TOP) .....	7/8	1	4	R	8	0	0	0	5	S
52	Caps and small caps, 3 ems from right (TOP) .....	7/8	1	4	R	8	0	0	0	3	S
53	Italic, 1 em from right (TOP) .....	7/8	1	3	R	8	0	0	0	1	S
54	Caps and lowercase, flush and hang 1 em, first line of introduction .....	7/8	1	1	J	8	0	0	1	0	S
55	Italic, flush and hang 2 ems, second line of introduction .....	7/8	1	3	J	8	0	0	2	0	S
56	Caps and small caps, 5 ems from right (BOTTOM) .....	7/8	1	4	R	8	0	0	0	5	E
57	Caps and small caps, 3 ems from right (BOTTOM) .....	7/8	1	4	R	8	0	0	0	3	E
58	Italic, 1 em from right (BOTTOM) .....	7/8	1	3	R	8	0	0	0	1	E
59	Italic, flush right, use when bullet required .....	7/8	1	3	R	8	0	0	0	0	E
60	8 point, Caps and small caps, flush right, use for President's sig. to letter to Congress, key 1 em on right .....	8/9	*1	4	R	9	0	0	0	0	E
61	Caps and small caps, 2 em indent, overs 3 ems, 3 ems on right, use when too much data to fit in 51 and 52 .....	7/8	1	4	J	8	0	2	3	3	S
<b>INDEXING</b>											
19	Roman, CAPS or Caps and lowercase, center, USED FOR DIGEST INDEXED HEADS ONLY .....	8/9	1	1	V	14	12	0	0	0	S
86	CAPS, Caps and small caps, small caps, center, USED FOR DIGEST INDEXED HEADS ONLY .....	7/8	1	4	V	10	10	0	0	0	S
<b>MISCELLANEOUS</b>											
39	Blank locator .....	0/0	1	1	C	0	0	0	0	0	N
50	Flush and hang 1 em, sets caps regardless of how its keyed, is in 9801 only .....	5/6	1	1	J	6	0	0	5	0	N
62	2 em dash .....	—	—	—	—	—	—	—	—	—	N
63	3 em dash .....	—	—	—	—	—	—	—	—	—	N
64	7 em dash .....	—	—	—	—	—	—	—	—	—	N
65	Line of 5 stars .....	—	—	—	—	—	—	—	—	—	E
66	F dash, 1 col, key a cap F .....	—	7	2	—	—	—	—	—	—	E
67	H dash, 3 col, key a cap H .....	—	7	2	—	—	—	—	—	—	E
82	12 point Cheltenham Bold, for Congressman's name in Extensions of Remarks .....	12/12	3	1	C	14	10	0	0	0	S
92	For 2 col, double up, use with Δ P † .....	7/8	1	1	L	10	12	0	1	0	B
93	For 3 col, triple up, use with Δ P .....	6/7	1	1	L	10	12	0	1	0	B
<b>FOOTNOTES</b>											
68	For footnotes, use with Δ N, will make up at bottom of column .....	6/7	1	1	J	7	0	1	0	0	W
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed .....	6/7	1	1	J	7	0	1	0	0	W

\* In subformat 9920, locators tagged with an (\*) are in grid 2, Helvetica.

SPECIAL INSTRUCTIONS FOR GRAPHICS IN THE RECORD, USE SUBFORMAT 9600. LOCATORS Δ104, Δ105, Δ106 FOR 1-COL. GRAPHICS. Δ194, Δ195, Δ196 FOR 3-COL. GRAPHICS. THERE ARE NO 2-COL. GRAPHICS.

FOR RECORD PICKUP SPEECHES TO PRINT WITH A MASTHEAD, SEE PAGE 14 (F5666 and F7666).

FOR RECORD PICKUP SPEECHES TO PRINT WITHOUT A MASTHEAD, F6665, 6-PICA SINK, BOTTOM FOLIO.

\*Subformat 9801 is for Nominations only. All locators are the same as 0634, except for 21, 50, and 92. These are 5 point and are all caps regardless of how they are keyed. Locator 50 is not in 0634.

\*Subformat 8634 is the same as 0634. BUT ALL locators are 3-col spanners.

# Locator and Grid List

## ITALIC CONGRESSIONAL RECORD TEXT

### FORMATS 6333, 8633\*

GRID 1—741	GRID 3—739
T1— <i>Ionic Italic, Caps and lowercase</i> (143)	T1—Cheltenham Bold Condensed (97)
T2— <i>Century Bold Italic, Caps and lowercase</i> (248)	T2—Garamond Bold, Caps and lowercase (182)
T3— <i>Ionic Italic, Caps and lowercase</i> (143)	T3— <i>Gothic Text, Size Range 4</i> (87)
T4— <i>IONIC ITALIC, CAPS AND SMALL CAPS</i> (150)	T4— <i>Century Italic, Caps and lowercase</i> (243)
GRID 2—732	GRID 4—740
T1—Roman Superiors (11)	T1—Gothic No. 17 (Subformat Generation) (17)
T2—Roman Inferiors (12)	T2—Greek Math Light (31)
T3—Italic Superiors (13)	T3— <i>Garamond Bold Italic, Size Range 4</i> (189)
T4—Italic Inferiors (14)	T4— <i>IONIC ITALIC, CAPS AND SMALL CAPS</i> (150)

### FOR CONFERENCE REPORTS IN RECORD, TO BE CONVERTED TO REPORT STYLE

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>8 POINT—HEADS</b>											
81	CAPS or Caps and lowercase, center .....	8/9	1	1	V	14	12	0	0	0	S
83	CAPS or Caps and lowercase, center .....	8/9	1	3	V	12	12	0	0	0	S
84	CAPS, Caps and small caps, small caps, center .....	8/9	1	4	V	10	12	0	0	0	S
85	Caps and lowercase, flush and hang 1 em .....	8/9	1	1	J	14	12	0	1	0	S
86	CAPS or Caps and lowercase, center, has bottom lead of 6 .....	8/9	1	1	V	14	6	0	0	0	S
<b>8 POINT—TEXT</b>											
10	Flush paragraph .....	8/9	1	1	J	9	0	0	0	0	W
11	1 em paragraph (main paragraph) .....	8/9	1	1	J	9	0	1	0	0	W
12	Flush and hang 2 ems .....	8/9	1	1	J	9	0	0	2	0	W
13	Flush and hang 3 ems .....	8/9	1	1	J	9	0	0	3	0	W
18	3 em indent, overs 4 ems (introduced bills) .....	8/9	1	1	J	9	0	3	4	0	W
80	Relative locator (do not use in middle of a word) (use only in full measure text, locators 10 and 11) .....	8/9	1	1	J	9	0	0	0	0	W
<b>7 POINT—HEADS</b>											
71	CAPS or Caps and lowercase, center .....	7/8	1	1	V	10	10	0	0	0	S
72	6 point bold italic, Caps, flush and hang 42 points (for report conversion, for bold Sec. line) .....	6/7	1	2	J	9	9	0	7	0	S
73	Center .....	7/8	1	3	V	10	10	0	0	0	S
74	CAPS, Caps and small caps, small caps, center .....	7/8	1	4	V	10	10	0	0	0	S
75	Caps and lowercase, flush and hang 1 em (for report conversion, for bold twist line) .....	7/8	1	2	J	10	10	0	1	0	S
76	CAPS, Caps and small caps, small caps, center (for report conversion) .....	7/8	1	4	V	10	10	0	0	0	S
77	Flush and hang 2 ems (for report conversion) .....	7/8	1	3	J	10	10	0	2	0	S
78	Caps and small caps, center (for conversion from bills) .....	7/8	1	4	V	10	10	0	0	0	S
87	1 em indent, overs 3 ems (for report conversion) .....	7/8	1	3	J	10	10	1	3	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion) .....	7/8	1	4	V	10	10	0	0	0	S
<b>7 POINT—TEXT</b>											
14	Flush and hang 2 ems (for Section of Contents in bill language) .....	7/8	1	1	J	8	0	0	2	0	W
15	Flush and hang 3 ems (for poetry) .....	7/8	1	1	J	8	0	0	3	0	W
16	3 em indent, overs 4 ems (for Briefs—to introduced bills—1 line entries) .....	7/8	1	1	J	8	0	3	4	0	S
17	3 em indent, overs 4 ems (for Briefs—to introduced bills—2 lines or more) .....	7/8	1	1	J	8	0	3	4	0	W
20	Flush paragraph .....	7/8	1	1	J	8	0	0	0	0	W
21	1 em paragraph (main paragraph) .....	7/8	1	1	J	8	0	1	0	0	W
22	Flush paragraph (will indent 2 ems on left in reports, must prep and key first line indent) .....	7/8	1	1	J	8	0	0	0	0	W
23	Flush paragraph (will squeeze 2 ems on left and right in reports, must prep and key first line indent) .....	7/8	1	1	J	8	0	0	0	0	W
24	Flush paragraph (will indent 4 ems on left in reports, must prep and key first line indent) .....	7/8	1	1	J	8	0	0	0	0	W
25	Indented 3 ems, use for "Sincerely" .....	7/8	1	1	L	8	0	3	0	0	N
26	Flush paragraph (will indent 6 ems on left in reports, must prep and key first line indent) .....	7/8	1	1	J	8	0	0	0	0	W
27	1 em paragraph (for Bill conversion, Whereas clause) .....	7/8	1	1	J	8	0	1	0	0	W
28	Flush paragraph (will indent 8 ems on left in reports, must prep and key first line indent) .....	7/8	1	1	J	8	0	0	0	0	W
29	1 em paragraph (for Bill conversion, indent under Whereas clause) .....	7/8	1	1	J	8	0	1	0	0	W
30	Flush paragraph (will indent 10 ems on left in reports, must prep and key first line indent) .....	7/8	1	1	J	8	0	0	0	0	W
70	Relative locator (do not use in middle of a word) (use only in full measure text, locators 20 and 21) .....	7/8	1	1	J	8	0	0	0	0	W

FOR CONFERENCE REPORTS IN RECORD, TO BE CONVERTED TO REPORT STYLE—Continued

Locator No.	Description	Point Size	Gnc No.	Type Face	Type Line	Leading		Indentions (ems)			Page Enc
						Top	Bot	Pr	Sec	Right	
<b>SIGNATURES—7 POINT</b>											
34	Caps and small caps, flush left on 9 picas (for alining signatures) .....	7/8	1	4	L	8	0	—	—	—	B
35	Caps and lowercase, indented 1 em on 9 picas (to use with 34) .....	7/8	1	1	J	8	0	—	—	—	W
36	Caps and lowercase, 2 em indent, overs 3 ems, for 8 signatures or more to letters .....	7/8	1	1	J	8	0	2	3	0	W
<b>MEETINGS, in Extension of Remarks</b>											
40	Date, center .....	7/8	1	1	C	10	10	0	0	0	S
41	Time, flush left .....	7/8	1	1	J	8	0	0	0	0	S
42	Committee, 1 em indent, overs 3 ems .....	7/8	1	1	J	8	0	1	3	0	S
43	What meeting is about, 2 em indent, overs 3 ems .....	7/8	1	1	J	8	0	2	3	0	W
44	Where, flush right .....	7/8	1	1	R	8	0	0	0	0	E
<b>LETTERS—7 POINT</b>											
51	Caps and small caps, 5 ems from right (TOP) .....	7/8	1	4	R	8	0	0	0	5	S
52	Caps and small caps, 3 ems from right (TOP) .....	7/8	1	4	R	8	0	0	0	3	S
53	1 em from right (TOP) .....	7/8	1	3	R	8	0	0	0	1	S
54	Caps and lowercase, flush and hang 1 em, first line of introduction .....	7/8	1	1	J	8	0	0	1	0	S
55	Flush and hang 2 ems, second line of introduction .....	7/8	1	3	J	8	0	0	2	0	S
56	Caps and small caps, 5 ems from right (BOTTOM) .....	7/8	1	4	R	8	0	0	0	5	E
57	Caps and small caps, 3 ems from right (BOTTOM) .....	7/8	1	4	R	8	0	0	0	3	E
58	1 em from right (BOTTOM) .....	7/8	1	3	R	8	0	0	0	1	E
59	Flush right, use when bullet required .....	7/8	1	3	R	8	0	0	0	0	E
60	8 point, Caps and small caps, flush right, use for President's sig. to letter to Congress, key 1 em on right .....	8/9	1	4	R	9	0	0	0	0	E
61	Caps and small caps, 2 em indent, overs 3 ems, 3 ems on right, use when too much data to fit in 51 and 52 .....	7/8	1	4	J	8	0	2	3	3	S
<b>MISCELLANEOUS</b>											
39	Blank locator .....	0/0	1	1	C	0	0	0	0	0	N
62	2 em dash .....	—	—	—	—	—	—	—	—	—	N
63	3 em dash .....	—	—	—	—	—	—	—	—	—	N
64	7 em dash .....	—	—	—	—	—	—	—	—	—	N
65	Line of 5 stars .....	—	—	—	—	—	—	—	—	—	E
66	F dash, 1 col, key a cap F .....	—	7	2	—	—	—	—	—	—	E
67	H dash, 3 col, key a cap H .....	—	7	2	—	—	—	—	—	—	E
82	12 point Cheltenham Bold, for Congressman's name in Extensions of Remarks .....	12/12	3	1	C	14	10	0	0	0	S
92	For 2 col, double up, use with Δ P .....	7/8	1	1	L	10	12	0	1	0	B
93	For 3 col, triple up, use with Δ P .....	6/7	1	1	L	10	12	0	1	0	B
<b>FOOTNOTES</b>											
68	For footnotes, use with Δ N, will make up at bottom of column .....	6/7	1	1	J	7	0	1	0	0	W
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed .....	6/7	1	1	J	7	0	1	0	0	W

\* Subformat 8633 is the same as 6333, BUT ALL locators are 3-col spanners.

## Locator and Grid List

### EXTENSIONS OF REMARKS — SEPARATES

FORMAT (1st session) with masthead: 5666

FORMAT (2d session) with masthead: 7666

<p style="text-align: center;">GRID 1—738</p> <p>T1—<b>Ionic Roman, Caps and lowercase</b> (141)  T2—<b>Century Bold, Caps and lowercase</b> (242)  T3—<b><i>Ionic Italic, Caps and lowercase</i></b> (143)  T4—<b>IONIC ROMAN, CAPS AND SMALL CAPS</b> (144)</p> <p style="text-align: center;">GRID 2—242</p> <p>T1—<b><del>Century Bold Cancelled, Caps and lowercase</del></b> (252)  T2—<b><i>Century Bold Italic, Caps and lowercase</i></b> (248)  T3—<b>CONGRESSIONAL ITALIC, CAPS AND SMALL CAPS</b> (47)  T4—OPEN</p>	<p style="text-align: center;">GRID 3—739</p> <p>T1—<b>Cheltenham Bold Condensed</b> (97)  T2—<b>Garamond Bold, Caps and lowercase</b> (182)  T3—<b><del>Century Text, Size Range 4</del></b> (87)  T4—<b><i>Century Italic, Caps and lowercase</i></b> (243)</p> <p style="text-align: center;">GRID 4—740</p> <p>T1—<b>Gothic No. 17 (Subformat Generation)</b> (17)  T2—<b>Greek Math Light</b> (31)  T3—<b><i>Garamond Bold Italic, Size Range 4</i></b> (189)  T4—<b>IONIC ITALIC, CAPS AND SMALL CAPS</b> (150)</p>
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**Note—Locators 01, 18, 24, 31, 32, 33, and 79 are in skeleton: REMARK.SEP[26,26] — use as applicable. Subformat Δ S0634 follows for text picked-up from the Congressional Record Extensions of Remarks.**



Locator No	Description	Point Size	Gnd No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pr.	Sec.	Right	
FOLLOWING LOCATORS ARE FOR BILL CONVERSION TO REPORTS (SEE SAMPLE)											
41	Flush and flush, bold, key 1 em for fi (Cross Reference).....	7/8	1	2	J	8	0	0	0	0	B
42	Table of Contents, flush and hang 49 points.....	7/8	1	1	J	8	0	0	7	0	B
43	Table of Contents, indented 14 points, overs 49 points.....	7/8	1	1	J	8	0	2	7	0	B
44	Same as locator 42.....	7/8	1	1	J	8	0	0	—	0	B
45	Left column boxhead, flush and hang 2 ems.....	6/7	1	1	J	7	0	0	2	—	S
46	Right column boxhead, flush and hang 2 ems.....	6/7	1	1	J	7	0	0	2	—	S
47	Left column leaderwork, flush and hang 1 em.....	6/7	1	1	J	7	0	0	1	0	B
48	Right column, reading column, flush and hang 1 em.....	6/7	1	1	J	7	0	0	1	0	B
49	Left column boxhead, flush and hang 1 em.....	7/8	1	1	J	8	0	1	—	—	S
50	Right column boxhead, flush right over figures.....	7/8	1	1	R	8	0	—	—	—	S
51	Left column leaderwork, 1 em indent, overs 2 ems, leaders to 28 points.....	7/8	1	1	J	8	0	1	2	—	B
52	Flush right, for figures, FOTF of 3.....	7/8	1	1	R	8	0	—	—	0	B
53	Left column boxhead for tax table—see sample.....	6/6	1	1	J	6	0	2	5	—	S
54	Right column boxhead for tax table—see sample.....	6/6	1	1	J	6	0	0	0	0	S
55	See sample.....	6/6	1	1	L	6	0	—	—	—	S
56	See sample.....	6/6	1	1	R	6	0	—	—	—	B
57	See sample.....	6/6	1	1	L	6	0	—	—	—	B
58	See sample.....	6/6	1	1	L	6	0	—	—	—	S
59	See sample.....	6/6	1	1	R	6	0	—	—	—	S
60	Leaders to 28 points, flush and hang 2 ems, use loc. 52 for figures.....	7/8	1	1	J	8	0	—	—	—	B
61	Flush right on 12 points, to align points on right, like in Roman numerals, FOTF of 1.....	6/7	1	1	R	7	0	—	—	—	B
62	Comes in after loc. 61, leaders to 28 points, FOTF of 2.....	6/7	1	1	J	7	0	—	—	—	B
63	For figures on locator 61, FOTF of 3.....	6/7	1	1	R	7	0	—	—	—	B
TELEPHONE LEADERING											
80	Flush and hang 1 em (key Δ L for flush right figs) (for clear, don't use Δ L).....	7/8	1	1	J	8	0	0	1	0	B
82	1 em indent, overs 2 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	7/8	1	1	J	8	0	1	2	0	B
84	2 em indent, overs 3 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	7/8	1	1	J	8	0	2	3	0	B
86	3 em indent, overs 4 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	7/8	1	1	J	8	0	3	4	0	B
MISCELLANEOUS											
64	3 em dash.....	—	—	—	—	—	—	—	—	—	E
65	Line of 5 stars.....	—	—	—	—	—	—	—	—	—	E
FOOTNOTE											
69	Footnote, no Δ N function.....	6/7	1	1	J	7	0	1	0	0	E
HEADS											
71	6 point center.....	6/7	1	1	V	10	10	0	0	0	S
73	7 point, bold center.....	7/8	1	2	V	10	10	0	0	0	S
74	7 point, CAPS, Caps and small caps, small caps, centered.....	7/8	1	4	V	10	10	0	0	0	S
78	7 point, bold center.....	7/8	1	2	V	10	10	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	7/8	1	4	V	10	10	0	0	0	S

Subformat 9919, Helvetica leaderwork, to go with 9920, same as 0655. Seldom, if ever, used.

# Locator and Grid List

## ALL ITALIC CONGRESSIONAL RECORD AND JOURNALS LEADERWORK

### FORMAT 6343

<p>GRID 1—741</p> <p>T1—<i>Ionic Italic, Caps and lowercase</i> (143)  T2—<i>Century Bold Italic, Caps and lowercase</i> (248)  T3—<i>Ionic Italic, Caps and lowercase</i> (143)  T4—<i>CENTURY ITALIC, CAPS AND LOWERCASE</i> (243)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)  T2—Roman Inferiors (12)  T3—Italic Superiors (13)  T4—Italic Inferiors (14)</p>	<p>GRID 3—739</p> <p>T1—Cheltenham Bold Condensed (97)  T2—Garamond Bold, Caps and lowercase (182)  T3—Gothic Text, Size Range 4 (87)  T4—<i>Ionic Italic, Caps and small caps</i> (150)</p> <p>GRID 4—740</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)  T2—Greek Math Light (31)  T3—<i>Garamond Bold Italic, Size Range 4</i> (189)  T4—<i>IONIC ITALIC, CAPS AND SMALL CAPS</i> (150)</p>
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### ALL ITALIC TO BE USED WITH TEXT SUBFORMAT 6333—FOR ITALIC CONFERENCE REPORTS

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
01	7 point, italic, centered, head locator, will continue when table runs over to next column.....	7/8	1	3	V	12	10	0	0	0	S
05	6 point italic, indented 4 ems over stub, FOTP of 1.....	6/8	1	3	J	8	0	4	5	0	S
06	6 point italic, flush right, for head over figure column, FOTP of 2, can be used on line with loc. 11, 21, 31.....	6/8	1	3	R	8	0	0	0	0	S
07	7 point, flush right, for all figures, FOTP of 3.....	7/8	1	1	R	8	0	0	0	0	B
ALLOWS 28 POINTS ON RIGHT FOR \$9,999 (maximum numbers that will fit)											
11	Flush and hang 2 ems—Clear.....	7/8	1	1	J	8	0	0	2	4	S
12	1 em indent, overs 3 ems—Clear.....	7/8	1	1	J	8	0	1	3	4	S
13	2 em indent, overs 4 ems—Clear.....	7/8	1	1	J	8	0	2	4	4	S
14	Flush and hang 1 em—Leader.....	7/8	1	1	J	8	0	0	1	4	B
15	1 em indent, overs 2 ems—Leader.....	7/8	1	1	J	8	0	1	2	4	B
16	2 em indent, overs 3 ems—Leader.....	7/8	1	1	J	8	0	2	3	4	B
17	3 em indent, overs 4 ems—Leader.....	7/8	1	1	J	8	0	3	4	4	B
18	Single rule.....	—	—	—	—	—	—	—	—	—	N
19	Double rule.....	—	—	—	—	—	—	—	—	—	N
ALLOWS 42 POINTS ON RIGHT FOR \$9,999,999 (maximum numbers that will fit)											
21	Flush and hang 2 ems—Clear.....	7/8	1	1	J	8	0	0	2	6	S
22	1 em indent, overs 3 ems—Clear.....	7/8	1	1	J	8	0	1	3	6	S
23	2 em indent, overs 4 ems—Clear.....	7/8	1	1	J	8	0	2	4	6	S
24	Flush and hang 1 em—Leader.....	7/8	1	1	J	8	0	0	1	6	B
25	1 em indent, overs 2 ems—Leader.....	7/8	1	1	J	8	0	1	2	6	B
26	2 em indent, overs 3 ems—Leader.....	7/8	1	1	J	8	0	2	3	6	B
27	3 em indent, overs 4 ems—Leader.....	7/8	1	1	J	8	0	3	4	6	B
28	Single rule.....	—	—	—	—	—	—	—	—	—	N
29	Double rule.....	—	—	—	—	—	—	—	—	—	N
ALLOWS 66 POINTS ON RIGHT FOR \$999,999,999,999 (maximum numbers that will fit)											
31	Flush and hang 2 ems—Clear.....	7/8	1	1	J	8	0	0	2	—	S
32	1 em indent, overs 3 ems—Clear.....	7/8	1	1	J	8	0	1	3	—	S
33	2 em indent, overs 4 ems—Clear.....	7/8	1	1	J	8	0	2	4	—	S
34	Flush and hang 1 em—Leader.....	7/8	1	1	J	8	0	0	1	—	B
35	1 em indent, overs 2 ems—Leader.....	7/8	1	1	J	8	0	1	2	—	B
36	2 em indent, overs 3 ems—Leader.....	7/8	1	1	J	8	0	2	3	—	B
37	3 em indent, overs 4 ems—Leader.....	7/8	1	1	J	8	0	3	4	—	B
38	Single rule.....	—	—	—	—	—	—	—	—	—	N
39	Double rule.....	—	—	—	—	—	—	—	—	—	N

ALL ITALIC TO BE USED WITH TEXT SUBFORMAT 6333—FOR ITALIC CONFERENCE REPORTS—Continued

Locator No.	Description	Point Size	Gnc No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot	Pr	Sec	Right	
FOLLOWING LOCATORS ARE FOR BILL CONVERSION TO REPORTS (SEE SAMPLE)											
41	Flush and flush, bold, key 1 em for ¶ (Cross Reference).....	7/8	1	2	J	8	0	0	0	0	B
42	Table of Contents, flush and hang 49 points.....	7/8	1	1	J	8	0	0	7	0	B
43	Table of Contents, indented 14 points, overs 49 points.....	7/8	1	1	J	8	0	2	7	0	B
44	Same as locator 42.....	7/8	1	1	J	8	0	0	—	0	B
45	Left column boxhead, flush and hang 2 ems.....	6/7	1	1	J	7	0	0	2	—	S
46	Right column boxhead, flush and hang 2 ems.....	6/7	1	1	J	7	0	0	2	—	S
47	Left column leaderwork, flush and hang 1 em.....	6/7	1	1	J	7	0	0	1	0	B
48	Right column, reading column, flush and hang 1 em.....	6/7	1	1	J	7	0	0	1	0	B
49	Left column boxhead, flush and hang 1 em.....	7/8	1	1	J	8	0	1	—	—	S
50	Right column boxhead, flush right over figures.....	7/8	1	1	R	8	0	—	—	—	S
51	Left column leaderwork, 1 em indent, overs 2 ems, leaders to 28 points.....	7/8	1	1	J	8	0	1	2	—	B
52	Flush right, for figures, FOTF of 3.....	7/8	1	1	R	8	0	—	—	0	B
53	Left column boxhead for tax table—see sample.....	6/6	1	1	J	6	0	2	5	—	S
54	Right column boxhead for tax table—see sample.....	6/6	1	1	J	6	0	0	0	0	S
55	See sample.....	6/6	1	1	L	6	0	—	—	—	S
56	See sample.....	6/6	1	1	R	6	0	—	—	—	B
57	See sample.....	6/6	1	1	L	6	0	—	—	—	B
58	See sample.....	6/6	1	1	L	6	0	—	—	—	S
59	See sample.....	6/6	1	1	R	6	0	—	—	—	S
60	Leaders to 28 points, flush and hang 2 ems, use loc. 52 for figures.....	7/8	1	1	J	8	0	—	—	—	B
61	Flush right on 12 points, to align points on right, like in Roman numerals, FOTF of 1.....	6/7	1	1	R	7	0	—	—	—	B
62	Comes in after loc. 61, leaders to 28 points, FOTF of 2.....	6/7	1	1	J	7	0	—	—	—	B
63	For figures on locator 61, FOTF of 3.....	6/7	1	1	R	7	0	—	—	—	B
TELEPHONE LEADERING											
80	Flush and hang 1 em (key Δ L for flush right figs) (for clear, don't use Δ L).....	7/8	1	1	J	8	0	0	1	0	B
82	1 em indent, overs 2 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	7/8	1	1	J	8	0	1	2	0	B
84	2 em indent, overs 3 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	7/8	1	1	J	8	0	2	3	0	B
86	3 em indent, overs 4 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	7/8	1	1	J	8	0	3	4	0	B
MISCELLANEOUS											
64	3 em dash.....	—	—	—	—	—	—	—	—	—	E
65	Line of 5 stars.....	—	—	—	—	—	—	—	—	—	E
FOOTNOTE											
69	Footnote, no Δ N function.....	6/7	1	1	J	7	0	1	0	0	E
HEADS											
71	6 point center.....	6/7	1	1	V	10	10	0	0	0	S
73	7 point, bold center.....	7/8	1	2	V	10	10	0	0	0	S
74	7 point, CAPS, Caps and small caps, small caps, centered.....	7/8	1	4	V	10	10	0	0	0	S
78	7 point, bold center.....	7/8	1	2	V	10	10	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	7/8	1	4	V	10	10	0	0	0	S



United States  
of America

# Congressional Record

PROCEEDINGS AND DEBATES OF THE 100<sup>th</sup> CONGRESS, SECOND SESSION

Vol. 134

WASHINGTON, WEDNESDAY, JANUARY 6, 1988

No. 001

## House of Representatives

⑩ Locator 10, 8 point, flush paragraph locator, full measure. To be used in the main text portion of the record. Locator 10, 8 point, flush paragraph locator. To be used in the main text portion of the record. Locator 10, 8 point, flush paragraph locator. To be used in the main text portion of the record. Locator 10.

⑪ Locator 11, 8 point, full measure paragraph locator, first line has 1-em indent built in. This is the main paragraph locator for the big type, which is the proceedings. Locator 11, 8 point, full measure paragraph locator, first line has 1-em indent built in. This is the main paragraph locator for the big type, which is the proceedings. Locator 11, 8 point, full measure paragraph locator, first line has 1-em indent built in. This is the main paragraph locator for the big type, which is the proceedings.

⑫ Locator 12, 8 point, flush and hang 2 ems. Locator 12, 8 point, flush and hang 2 ems. Locator 12, 8 point, flush and hang 2 ems. Locator 12, 8 point, flush and hang 2 ems. Locator 12, 8 point, flush and hang 2 ems.

⑬ □ <sup>1</sup>Locator 12 can be used like this. For Presidential messages with a 1-em dash lead-in and alining runovers. Locator 12 can be used like this. For Presidential messages with a 1-em dash lead-in and alining runovers. Locator 12 can be used like this. For Presidential messages with a 1-em dash lead-in and alining runovers. Must key the 1-em indent in front of the dash. —Locator 12 can be used like this. For Presidential messages with a 1-em dash lead-in and alining runovers. Locator 12 can be used like this. For Presidential messages with a 1-em dash lead-in and alining runovers. Must key the 1-em indent in front of the dash. —Locator 12 can be used like this. For Presidential messages with a 1-em dash lead-in and alining runovers. Must key the 1-em indent in front of the dash. —Locator 12 can be used like this. For Presidential messages with a 1-em dash lead-in and alining runovers. Must key the 1-em indent in front of the dash. —Locator 12 can be used like this. For Presidential messages with a 1-em dash lead-in and alining runovers. Must key the 1-em indent in front of the dash.

and alining runovers. Must key the 1-em indent in front of the dash.

—Locator 12 can be used like this. For Presidential messages with a 1-em dash lead-in and alining runovers. Locator 12 can be used like this. For Presidential messages with a 1-em dash lead-in and alining runovers. Must key the 1-em indent in front of the dash.

⑬ Locator 13, 8 point, flush and hang 3 ems. Locator 13, 8 point, flush and hang 3 ems. Locator 13, 8 point, flush and hang 3 ems. Locator 13, 8 point, flush and hang 3 ems.

⑭ Locator 14, 7 point, flush and hang 2 ems. Locator 14, 7 point, flush and hang 2 ems. Locator 14, 7 point, flush and hang 2 ems. Locator 14, 7 point, flush and hang 2 ems.

⑮ Locator 15, 7 point, flush and hang 3 ems. To be used for poetry, etc. Same as old locator 61. Locator 15, 7 point, flush and hang 3 ems. To be used for poetry, etc. Same as old locator 61. Locator 15, 7 point, flush and hang 3 ems. To be used for poetry, etc. Same as old locator 61.

⑯ Locator 16, 7 point, 3-em indent, overs 4 ems. To be used in the briefs, for 1-line entries. Old locator 47. Locator 16, 7 point, 3-em indent, overs 4 ems. To be used in the briefs, for 1-line entries. Locator 16, 7 point, 3-em indent, overs 4 ems. To be used in the briefs, for 1-line entries.

⑰ Locator 17, 7 point, 3-em indent, overs 4 ems. To be used in the briefs, for entries of more than 1 line. Same locator as before. Locator 17, 7 point, 3-em indent, overs 4 ems. To be used in the briefs, for entries of more than 1 line. Same locator as before.

⑱ Locator 18, 8 point, 3-em indent, overs 4 ems. For Senate introduction of bills. Locator 18, 8 point, 3-em indent, overs 4 ems. For Senate introduction of bills. Locator 18, 8 point, 3-

em indent, overs 4 ems. For Senate introduction of bills.

⑳ Locator 20, 7 point, flush paragraph, full measure. Locator 20, 7 point, flush paragraph, full measure. Locator 20, 7 point, flush paragraph, full measure. Locator 20, 7 point, flush paragraph, full measure.

㉑ Locator 21, 7 point, full measure main paragraph locator. The first line has the 1-em indent built in. Locator 21, 7 point, full measure main paragraph locator. The first line has the 1-em indent built in.

㉒ Locator 22, 7 point (same as 20 in the RECORD). BUT when this is converted to or from a report or bill, the data will then be indented 2 ems on the left, the 1-em paragraph indent must be prepped in and keyed in. To be used only when a report is being set for the RECORD and will be picked up and converted to a report.

㉓ Locator 23, 7 point (same as 20 in the RECORD). BUT when this is converted to or from a report, the data will then be squeezed 2 ems on the left and right, the 1-em paragraph indent must be prepped in and keyed in. To be used only when a report is being set for the RECORD and will be picked up and converted to a report.

㉔ Locator 24, 7 point (same as 20 in the RECORD). BUT when this is converted to or from a report or bill, the data will then be indented 4 ems on the left, the 1-em paragraph indent must be prepped in and keyed in. To be used only when a report is being set for the RECORD and will be picked up and converted to a report.

㉕ Locator 25, 7 point, indented 3 ems on left. To be used for "Sincerely" etc., in letters.

㉖ Locator 26, 7 point (same as 20 in the RECORD). BUT when this is converted to or from a report or bill, the data will then be indented 6 ems on the left, the 1-em paragraph indent must be prepped in and keyed in. To be used only when a report is being set for the RECORD and will be picked up and converted to a report.

㉗ Locator 28, 7 point (same as 20 in the RECORD). BUT when this is converted to or from a report or bill, the data will then be indented 8 ems on the left, the 1-em paragraph indent must be prepped in and keyed in. To be used only when a report is being set for the RECORD and will be picked up and converted to a report.

□ This symbol represents the time of day during the House proceedings, e.g., □ 1407 is 2:07 p.m.

Matter set in this typeface indicates words inserted or appended, rather than spoken, by a Member of the House on the floor.



Railsback	Shelby	Vander Jagt
Regula	Shumway	Vento
Rhodes	Shuster	Volkmer
Rinaldo	Skeen	Walker
Ritter	Skelton	Wampler
Roberts (KS)	Smith (AL)	Watkins
Roberts (SD)	Smith (NE)	Weber (OH)
Robinson	Smith (NJ)	White
Roe	Smith (PA)	Whitehurst
Roemer	Snowe	Whitley
Rogers	Snyder	Whittaker
Rose	Solomon	Whitten
Rostenkowski	Spence	Wilson
Roth	Stangeland	Winn
Roukema	Stanton	Wirth
Rousselot	Staton	Wolf
Rudd	Stenholm	Wortley
Russo	Stratton	Wright
Santini	Stump	Wylie
Sawyer	Swift	Yatron
Scheuer	Tauke	Young (AK)
Schulze	Tauzin	Young (FL)
Sensenbrenner	Thomas	Young (MO)
Shamansky	Traxler	Zefereetti
Sharp	Tribble	
Shaw	Udall	

ANSWERED PRESENT—1

St Germain

NOT VOTING—39

Archer	Goldwater	Matsui
Barnard	Hawkins	Pashayan
Bolling	Holland	Perkins
Brown (OH)	Hopkins	Quillen
Chisholm	Horton	Savage
Danielson	Huckaby	Siljander
Dickinson	Hyde	Smith (IA)
Eckart	Johnston	Smith (OR)
Edgar	Jones (NC)	Taylor
Florio	Lee	Williams (MT)
Ford (MI)	Lehman	Williams (OH)
Frenzel	Madigan	Wolpe
Garcia	Martin (NY)	Zablocki

Following are letter locators, which are all 7 point locators.

51, Caps and small caps, 5 ems from right (Top); 52, Caps and small caps, 3 ems from right (Top); 53, Italic, 1 em from right (Top); 54, Caps and small caps, flush left (name of person to whom letter is addressed); 55, Italic, flush and hang 2 ems (address of person to whom letter is addressed); 56, Caps and small caps, 5 ems from left (Bottom); 57, Caps and small caps, 3 ems from right (Bottom); 58, Italic, 1 em from right (Bottom); 59, Italic, flush right (Bottom), for use when bullet is required.

FIRST LINE, TOP (51)

SECOND LINE, TOP (52)

Third line, top (53)

HON. Δ T4 CHARLES E. BENNETT, (54)

House of Representatives, (55)

Chairman, Subcommittee on Seapower and Strategic and Critical Materials, Washington, D.C. (55)

Locator 21 will be used as the paragraph locator for letters, just as it is used in all other places where small type is required.

Sincerely, (55)

FIRST LINE, BOTTOM (56)

SECOND LINE, BOTTOM (57)

Third line, bottom (58)

Third line, bottom (59)

The President often sends letters to the Senate, therefore locator 60 is used for his signature. The letter prints in 8 point, so also does his signature.

FLUSH RIGHT (60)

In case there are too many lines at the top of the letter to fit into locators 51, 52, and 53, use locator 61, which is indented 2 ems, over 3 ems, with 3 ems on the right, a sample follows:

61 LOCATOR 61, 7 POINT LOCATOR FOR USE AT THE TOP OF A LETTER IF THERE IS TOO MUCH DATA TO FIT IN THE THREE LOCATORS PREVIOUSLY MENTIONED, THIS SHOULD NOT BE USED TOO OFTEN, SHORTEN THE DATA.

Following is a test of locator 62, a 2-em dash:

62 —

Following is a test of locator 63, a 3-em dash:

63 —

Following is a test of locator 64, a 7-em dash:

Following is a test of locator 65, 5 stars:

65 \* \* \* \* \*

Following is a test of locator 66, an F dash. Key Δ166 F.

66 F

This is a test of locator 68, which is the ΔN footnote function locator.<sup>1</sup>

Following is a test of locator 69, which is the footnote locator without the ΔN function.

Locator 69 is actually only a 6 point paragraph locator that will print where it is keyed, unlike 68 which will print at the bottom of the column.

Locator 70 is still the 7 point relative locator.

Locator 71, 7 Point, Caps & lowercase centered locator, but a variable, will flush and hang 1 em if data makes more than 2 lines, as this data shows (71)

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

LOCATOR 71 (71)

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

66 F

66 CLEAN AIR ACT REAUTHORIZATION

67 SPEECH OF

67 HON. FORTNEY H. (PETE) STARK

68 OF CALIFORNIA

69 IN THE HOUSE OF REPRESENTATIVES

70 Tuesday, December 2, 1981

Locator 10 Testing for Extension of Remarks Extenhead and centered locators.

Locator 72, 6 point bold, usually caps, flush and hang 42 points, and is utilized for bill conversion, should only be used when preparing a report for the Record that will be picked up and converted for use in a report.

SEC. 72. LOCATOR 72, 6 POINT BOLD HEAD, FLUSH AND HANG 42 POINTS, KEY NUT SPACES AROUND FIGURES. USE FOR THE CONVERSION PROGRAM (72)

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

<sup>1</sup>The footnote must be prepped and keyed immediately following the paragraph where the ΔN appears. Also a ΔN cannot be used on a variable locator, which would be any center locator, to be safe, do not use a ΔN on any head locator.(68)

Locator 73, 7 Point, Caps & lowercase Italic centered locator, but a variable, will flush and hang 1 em if data makes more than 2 lines, as this data shows (73)

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

Italic centered (73)

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

Locator 74, 7 Point, Caps & lowercase Italic centered locator, but a variable, will flush and hang 1 em if data makes more than 2 lines, as this data shows (74)

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

LOCATOR 74 (74)

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

Locator 75, 7 point bold, Caps and lowercase, flush and hang 1 em. Key nut spaces after figures. Head locator with special use. (75)

Locator 75 is used as a bold head in reports, and it prints bold when converted to the RECORD.

Locator 76, 7 POINT, CAPS AND SMALL CAPS CENTER. HEAD LOCATOR WITH SPECIAL USE. (76)

Locator 76, when converted to a report, will be Caps and small caps centered for squeeze matter.

Locator 77, 7 point, Italic, flush and hang 2 ems. Head locator with special use. (77)

Locator 77 is to be used mainly when preparing a report that will print in the RECORD and be picked up and converted for use in a report.

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

Locator 78, 7 point, caps and small caps. Head locator with special use. (78)

Locator 78 is to be used mainly when preparing a report that will print in the RECORD and be picked up and converted for use in a report.

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

Locator 80 is still the relative locator for 8 point text.

Locator 81, 8 Point, Caps & lowercase centered locator, but a variable, will flush and hang 1 em if data makes more than 2 lines, as this data shows (81)

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

□ 1840 (81)

This is a test of locator 11 the main text locator, it is used here to test the

H 4

CONGRESSIONAL RECORD — HOUSE

January 6, 1988

top and bottom leading of the head locators, and to separate the heads so the pages will make up.

[Roll No. 294]

YEAS—100

Table listing names of members voting YEAS, including Addabbo, Akaka, Aucoin, Bedell, Bellenson, Benjamin, Bennett, Blanchard, Bonior, Bonker, Brodhead, Burton, John, Burton, Phillip, Collins, (IL), Conte, Conyers, Coyne, William, Daschle, Dellums, Dixon, Donnelly, Dorgan, Downey, Early, Edwards, (CA), Evans, (IN), Fazio, Ferraro, Fish, Foglietta, Ford, (MI), Frank, Gejdenson, Gonzalez, Gray, Hall, (OH), Heckler, Hertel, Hughes, Jacobs, Jeffords, Kastenmeier, Kildee, Lantos, Leland, Long, (MD), Lowry, (WA), Markey, Mavroules, McCloskey, McDade, McHugh, Mikulski, Miller, (CA), Minish, Mitchell, (MD), Mitchell, (NY), Moakley, Moffett, Mottl, Nelligan, Nowak, Oskar, Oberstar, Obey, Ottinger, Panetta, Patterson, Pursell, Rangel, Ratchford, Reuss, Richmond, Rinaldo, Rosenthal, Sabo, Schneider, Schroeder, Schumer, Seiberling, Shannon, Smith, (NJ), Snowe, St Germain, Stark, Stokes, Studds, Synar, Vento, Walgren, Washington, Waxman, Weaver, Weber, (MN), Weiss, Wirth, Wolpe, Wyden, Yates, Atkinson, Badham, Bafalis, Bailey, (MO), Bailey, (PA), Barnes, Boland, Boner, Bouquard, Bethune, Beville, Biaggi, Bingham, Bliley, Boggs, Boland, Benedict, Bereuter

NAYS—293

Table listing names of members voting NAYS, including Albosta, Alexander, Andrews, Annunzio, Anthony, Applegate, Archer, Ashbrook, Aspin, Atkinson, Badham, Bafalis, Bailey, (MO), Bailey, (PA), Barnes, Boland, Benedict, Bereuter

Table listing names of members voting NO, including Bowen, Breaux, Brinkley, Brooks, Broomfield, Brown, (CA), Brown, (CO), Broyhill, Burgener, Butler, Byron, Campbell, Carman, Carney, Chappell, Chappie, Cheney, Clausen, Clinger, Coats, Coelho, Coleman, Collins, (TX), Conable, Corcoran, Coughlin, Courter, Coyne, James, Craig, Crane, Daniel, Crane, Philip, D'Amours, Daniel, Dan, Daniel, R.W., Danielson, Dannemeyer, Daub, Davis, De La Garza, DeNardis, Derrick, Derwinski, Dingell, Dorman, Dougherty, Dowdy, Dreier, Duncan, Dunn, Dwyer, Dymally, Dyson, Edwards, (AL), Edwards, (OK), Emerson, Emery, English, Erdahl, Eriehorn, Ertele, Evans, (DE), Evans, (GA), Evans, (LA), Fary, Fawcett, Fenwick, Fiedler, Fields, Findley, Pithian, Flippo, Foley, Ford, (TN), Forsythe, Fountain, Fowler, Frost, Gaydos, Gephardt, Gibbons, Gilman, Gingrich, Glickman, Goodling, Gore, Gradison, Gramm, Green, Gregg, Grisham, Guarini, Gunderson, Hagedorn, Hall, Ralph, Hall, Sam, Hamilton, Hammerschmidt, Hance, Hansen, (ID), Hansen, (UT), Harkin, Hartnett, Hatcher, Hefner, Heftel, Hendon, Hightower, Hiler, Hillis, Holland, Hollenbeck, Holt, Howard, Hoyer, Hubbard, Hunter, Hutto, Hyde, Ireland, Jeffries, Jenkins, Jones, (OK), Jones, (TN), Kazen, Kemp, Kibness, Kogovsek, Kramer, LaFalce, Lagomarsino, Latta, Leach, Leath, LeBoutillier, Lent, Levitas, Lewis, Livingston, Loeffler, Long, (LA), Lott, Lowery, (CA), Lujan, Luken, Lundine, Lungren, Madigan, Marks, Marlenee, Marriott, Martin, (IL), Martin, (NC), Mattox, Mazzoli, McClory, McCollum, McCurdy, McDonald, McEwen, McGrath, McKinney, Mica, Michel, Miller, (OH), Mineta, Molinari, Mollohan, Montgomery, Moore, Moorhead, Morrison, Murphy, Murtha, Myers, Napier, Natcher, Neal, Nelson, Nichols, O'Brien, Oxley, Parris, Patman, Paul, Pease, Pepper, Petri, Peyser, Pickle, Porter, Price, Pritchard, Rahall, Railsback, Regula, Rhodes, Roberts, (KS), Roberts, (SD), Robinson, Roe, Roemer, Rogers, Rose, Rostenkowski, Roth, Rousselot, Roybal, Rudd, Russo, Santini, Sawyer, Scheuer, Schulze, Sensenbrenner, Shamansky, Sharp, Shaw, Shelby, Shumway, Shuster, Simon, Skeen, Skelton, Smith, (AL), Smith, (NE), Smith, (PA), Snyder, Solarz, Solomon, Spence, Stangeland, Stanton, Stator, Stenholm, Stratton, Stump, Swift, Florio, Frenzel, Fuqua, Garcia, Ginn, Goldwater, Hawkins, Hopkins, Horton, Huckaby, Johnston, Jones, (NC), Lee, Lehman, Martin, (NY), Matsui, Mashayan, Perkins, Quillen, Roukema, Savage, Siljander, Smith, (IA), Smith, (OR)

NOT VOTING—40

Table listing names of members who did not vote, including Anderson, Barnard, Bolling, Brown, (OH), Chisholm, Clay, Crockett, Deckard, Dickinson, Dicks, Eckart, Edgar, Florio, Frenzel, Fuqua, Garcia, Ginn, Goldwater, Hawkins, Hopkins, Horton, Huckaby, Johnston, Jones, (NC), Lee, Lehman, Martin, (NY), Matsui, Mashayan, Perkins, Quillen, Roukema, Savage, Siljander, Smith, (IA), Smith, (OR)

Following is a test of locator 89:

89 CONGRESSMAN

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

A test of locator 67, an H dash, over 3 columns. Key A167 H:

67 H

Locator 83, 8 Point, Caps & lowercase Italic centered locator, but a variable, will flush and hang 1 em if data makes more than 2 lines, as this data shows 83

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

Italic, centered (83)

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

LOCATOR 84, 8 POINT, CAPS & SMALL CAPS CENTERED LOCATOR, BUT A VARIABLE, WILL FLUSH AND HANG 1 EM IF DATA MAKES MORE THAN 2 LINES, AS THIS DATA SHOWS 84

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

LOCATOR 84 (84)

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

Locator 85, 8 point caps and lowercase, flush and hang 1 em. Locator 85, 8 point caps and lowercase, flush and hang 1 em. Locator 85, 8 point caps and lowercase, flush and hang 1 em.

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

Locator 87, 7 point, indent 1 em, overs 3 ems. Head locator with special use.

Locator 87 should only be used when preparing a report for the RECORD that will be picked up and converted for use in a report.

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

Following is a test of locator 92, the sub-column locator that will double up 2 cols in the 14-pica measure, as in nominations:

NOMINATIONS 92

Table listing names of nominees for various positions, including Ace Adams, Budget Brains, Chuckie Champ, Dunk Doogood, Eddie Ekam, Frankie Fine, Gary Goright, Harry Hipple, Ignacius Ingot, Jack Jones, Kookie Klondike, Lanky Larry, Mickey Mouse, Nannoo Nannoo

Following is a test of locator 93, the sub-column locator that will triple up 3 cols in the 14-pica measure, as in rollicalls:

Table listing names of nominees for various positions, including Ace Adams, Budget Brains, Chuckie Champ, Dunk Doogood, Eddie Ekam, Frankie Fine, Gary Goright, Harry Hipple, Ignacius Ingot, Jack Jones, Kookie Klondike, Lanky Larry, Mickey Mouse, Nannoo Nannoo, Mickey Mouse, Nannoo Nannoo, Ace Adams, Budget Brains, Chuckie Champ, Dunk Doogood, Eddie Ekam, Frankie Fine, Gary Goright, Harry Hipple, Ignacius Ingot, Jack Jones, Kookie Klondike, Lanky Larry, Mickey Mouse

Previous to this point, this is a test and explanation of all the locators in the RECORD formats.

CONFERENCE REPORT ON S. 2248

Mr. PRICE submitted the following conference report and statement on the bill (S. 2248) to authorize appropriations for fiscal year 1983 for the Armed Forces.

CONFERENCE REPORT (H. REPT. No. 97-749)

The committee of conference on the disagreeing votes of the two Houses on the amendments of the House to the bill (S. 2248) to authorize appropriations for fiscal year 1983 for the Armed Forces, to authorize supplemental appropriations for fiscal year 1982, to provide additional authorizations for fiscal year 1982, and for other purposes, having met, after full and free conference, have agreed to recommend and do recommend to their respective Houses as follows:

That the Senate recede from its disagreement to the amendment of the House to the text of the bill and agree to the same with an amendment as follows:

In lieu of the matter proposed to be inserted by the House amendment insert the following: AS6333

That this Act may be cited as the "Department of Defense Authorization Act, 1983".

TITLE I—PROCUREMENT

57 AUTHORIZATION OF APPROPRIATIONS, ARMY 99 AUTHORIZATION OF APPROPRIATIONS, NAVY AND MARINE CORPS

SEC. 102. (a) AIRCRAFT.—Funds are hereby authorized to be appropriated for fiscal year 1983 for procurement of aircraft for the Navy in the amount of \$11,304,600,000.

(b) WEAPONS.—Funds are hereby authorized to be appropriated for fiscal year 1983 for procurement of weapons (including missiles and torpedoes) for the Navy as follows:

(b) CROSS REFERENCE.—

Locator 41 in format S6343, bold flush paragraph, key 1-em for paragraph, used in conversion program.

SEC. 101. Funds are hereby authorized to be appropriated for fiscal year 1983 for procurement of aircraft, missiles, weapons and tracked combat vehicles, and ammunition and for other procurement for the Army as follows:

For aircraft, \$2,541,600,000.

For missiles, \$2,846,600,000.

For weapons and tracked combat vehicles, \$4,707,600,000.

For ammunition, \$2,486,400,000.

For other procurement, \$4,391,100,000. AS6634

And the House agree to the same.

- 34 MELVIN PRICE, CHARLES E. BENNETT, SAMUEL STRATTON, RICHARD C. WHITE, BILL NICHOLS, JACK BRINKLEY, ROBERT H. MOLLOHAN, DAN DANIEL, WM. L. DICKINSON, G. WILLIAM WHITEHURST, FLOYD SPENCE, ROBIN BEARD, MAJORIE S. HOLT,

24 When difference regarding intelligence-related activities are under consideration:

- EDWARD P. BOLAND, NORMAN Y. MINETA, J. K. ROBINSON,

24 Solely for consideration of section 1011 of the House amendment and modifications committed to conference:

- JACK BROOKS, L. H. FOUNTAIN, DANTE B. FASCELL, FRANK HORTON, JOHN N. ERLBORN,

Managers on the Part of the House.

- JOHN TOWER,

- STROM THURMOND, BARRY GOLDWATER, J. WARNER, GORDON J. HUMPHREY, BILL COHEN, ROGER W. JEPSEN, DAN QUAYLE, JEREMIAH DENTON, NICHOLAS F. BRADY, JOHN C. STENNIS, HENRY M. JACKSON, HOWARD W. CANNON, HARRY F. BYRD, JR., SAM NUNN,

For consideration of section 1122 pertaining to the Inspector General section of the bill:

- BILL ROTH, TOM EAGLETON,

Managers on the Part of the Senate.

JOINT EXPLANATORY STATEMENT OF THE COMMITTEE OF CONFERENCE

The managers on the part of the House and the Senate at the conference on the disagreeing votes of the two Houses on the amendments of the House to the bill (S. 2248) to authorize appropriations for fiscal year 1983 for the Armed Forces.

The House amendment to the text of the bill struck out all of the Senate bill after the enacting clause and inserted a substitute text.

The Senate recedes from its disagreement to the amendment of the House with an amendment which is a substitute for the Senate bill and the House amendment.

SUMMARY STATEMENT OF CONFERENCE ACTION

The conferees have agreed to authorizations in Titles I, II, III and VIII for procurement, research, development, test, and evaluation, operation and maintenance, and civil defense that total \$177.9 billion. This figure is \$5.6 billion below the President's budget request, comparable to the figures recommended in the Senate bill and \$0.8 billion above the comparable figures in the House amendment. Both the Senate bill and House amendment contained general provisions that would have had the effect of altering the above figures, but these provisions were not agreed to by the conferees.

- MELVIN PRICE, CHARLES E. BENNETT, SAMUEL STRATTON, RICHARD C. WHITE, BILL NICHOLS, JACK BRINKLEY, ROBERT H. MOLLOHAN, DAN DANIEL, WM. L. DICKINSON, G. WILLIAM WHITEHURST, FLOYD SPENCE, ROBIN BEARD, MAJORIE S. HOLT,

When difference regarding intelligence-related activities are under consideration:

- EDWARD P. BOLAND, NORMAN Y. MINETA, J. K. ROBINSON,

Solely for consideration of section 1011 of the House amendment and modifications committed to conference:

- JACK BROOKS, L. H. FOUNTAIN, DANTE B. FASCELL, FRANK HORTON, JOHN N. ERLBORN,

Managers on the Part of the House.

- JOHN TOWER, STROM THURMOND, BARRY GOLDWATER, J. WARNER, GORDON J. HUMPHREY, BILL COHEN, ROGER W. JEPSEN, DAN QUAYLE,

- JEREMIAH DENTON, NICHOLAS F. BRADY, JOHN C. STENNIS, HENRY M. JACKSON, HOWARD W. CANNON, HARRY F. BYRD, JR., SAM NUNN,

For consideration of section 1122 pertaining to the Inspector General section of the bill:

- BILL ROTH, TOM EAGLETON,

Managers on the Part of the Senate.

459600 49 W 168 2200 THIS IS A TEST OF FORMAT F9600 WITH GRAPHIC LOCATORS 04, 05, and 06

06 This is a test of legend locator 06

6333 Test of format 6333, the italic record format, for conversion of italic bills to print italic in the RECORD.

(20) Locator 20, 7 point, flush paragraph, full measure. Locator 20, 7 point, flush paragraph, full measure. Locator 20, 7 point, flush paragraph, full measure. Locator 20, 7 point, flush paragraph, full measure.

(21) Locator 21, 7 point, full measure main paragraph locator. The first line has the 1-em indent built in. Locator 21, 7 point, full measure main paragraph locator. The first line has the 1-em indent built in. Locator 21, 7 point, full measure main paragraph locator. The first line has the 1-em indent built in.

(22) Locator 22, 7 point (same as 20 in the RECORD). BUT when this is converted to or from a report or bill, the data will then be indented 2 ems on the left, the 1-em paragraph indent must be prepped in and keyed in. To be used only when a report is being set for the RECORD and will be picked up and converted to a report.

(24) Locator 24, 7 point (same as 20 in the RECORD). BUT when this is converted to or from a report or bill, the data will then be indented 4 ems on the left, the 1-em paragraph indent must be prepped in and keyed in. To be used only when a report is being set for the RECORD and will be picked up and converted to a report.

(26) Locator 26, 7 point (same as 20 in the RECORD). BUT when this is converted to or from a report or bill, the data will then be indented 6 ems on the left, the 1-em paragraph indent must be prepped in and keyed in. To be used only when a report is being set for the RECORD and will be picked up and converted to a report.

459600

THIS IS A TEST OF FORMAT F9600 WITH GRAPHIC LOCATORS 94, 95, and 96

456333

(28) Locator 28, 7 point (same as 20 in the RECORD). BUT when this is converted to or from a report or bill, the data will then be indented 8 ems on the left, the 1-em paragraph indent must be prepped and keyed in. (30) Locator 30, 7 point (same as 20 in the RECORD). BUT when this is converted to or from a report or bill, the data will then be indented 10 ems on the left, the 1-em paragraph indent must be prepped and keyed in.

Table with 4 columns: Year, Percent, Date, Amount. Rows include Locator 01 through 05 with various dates and amounts.

SEC. 72. LOCATOR 72, 6 POINT BOLD HEAD, FLUSH AND HANG 42 POINTS, KEY NUT SPACES AROUND FIGURES, TO BE USED MAINLY FOR THE CONVERSION PROGRAM (72)

(21) This is locator 21, which is the main text locator, to be used as a paragraph locator in all cases.

Locator 73, 7 pt. Century Bold center

(21) This is locator 21, which is the main text locator, to be used as a paragraph locator in all cases.

LOCATOR 74, 7 PT. CAP AND SMALL CAP CENTER

(21) This is locator 21, which is the main text locator, to be used as a paragraph locator in all cases.

§ 75. Locator 75, 7 point bold, Caps and lowercase, flush and hang 1 em. Head locator with special use. (75)

(21) This is locator 21, which is the main text locator, to be used as a paragraph locator in all cases.

This a test of legend locator 96

6343 from 6613(74)CONTENTS

Sec. 1. This is the main locator for contents which is a flush and hang. Key a nut space around figure. (42)

Sec. 2. This is the main locator for contents which is a flush and hang. Key a nut space around figure.

(0655 from 6611)(74) Subtitle A—Upper and Lowercase, Key a ΔT1

Sec. 3. This is the main locator for contents which is a flush and hang. Key a nut space around figure.(42)

Sec. 4. This is the main locator for contents which is a flush and hang. Key a nut space around figure.

This is a test of leaderwork format 6611, which is a doc measure leaderwork format, converted to record format 0655.

Locator 11 flush & hang 2 ems (clear) with 28 points allowed for figures, usually used as a colon line:

Locator 12 primary indent of 1 em, runovers are 3 ems (clear) with 28 points allowed for figures, usually used as a colon line:

Locator 13 primary indent of 2 ems, runovers are 4 ems (clear) with 28 points allowed for figures, usually used as a colon line:

Locator 15 (06)Figures (06)Figures (06)Figures

Locator 14..... 0000

Locator 14, flush and hang 1 em, (leader) with 28 points allowed for figures, this is the maximum number of figures that will fit in the 28 points allowed..... \$9,999

Locator 15 primary indent of 1 em, runovers are 2 ems (leader) with 28 points allowed for figures, this is the maximum number of figures that will fit in the 28 points allowed ..... \$9,999

Locator 16 primary indent of 2 ems, runovers are 3 ems (leader) with 28 points allowed for figures, this is the maximum number of figures that will fit in the 28 points allowed. \$9,999

Locator 05 (06)Figures (06)Figures (06)Figures

Locator 17 primary indent of 3 ems, runovers are 4 ems (leader) with 28 points allowed for figures, this is the maximum number of figures that will fit in the 28 points allowed..... \$9,999

(14) with 1 em keyed—Total..... \$9,999

The single total rule locator is 18. The double rule locator is 19.

Locator 21 flush & hang 2 ems (clear) with 42 points allowed for figures, usually used as a colon line:

Locator 22 primary indent of 1 em, runovers are 3 ems (clear) with 42 points allowed for figures, usually used as a colon line:

Locator 23 primary indent of 2 ems, runovers are 4 ems (clear) with 42 points allowed for figures, usually used as a colon line:

Locator 24 flush and hang 1 em, (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed. \$9,999,999

Locator 25 primary indent of 1 em, runovers are 2 ems (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed..... \$9,999,999

Locator 26 primary indent of 2 ems, runovers are 3 ems (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed..... \$9,999,999

Locator 27 primary indent of 3 ems, runovers are 4 ems (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed ..... \$9,999,999

(24) with 1 em keyed—Total..... \$9,999,999

The single total rule locator is 28. The double rule locator is 29.

January 6, 1988

CONGRESSIONAL RECORD — HOUSE

H 7

Locator (31) flush & hang 2 ems (clear) with 64 points allowed for figures, usually used as a colon line:

Locator (32) primary indent of 1 em, runovers are 3 ems (clear) with 64 points allowed for figures, usually used as a colon line:

Locator (33) primary indent of 2 ems, runovers are 4 ems (clear) with 64 points allowed for figures, usually used as a colon line:

Locator (34) flush and hang 1 em, (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed..... \$999,999,999,999

Locator (35) primary indent of 1 em, runovers are 2 ems (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed ... \$999,999,999,999

Locator (36) primary indent of 2 ems, runovers are 3 ems (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed..... \$999,999,999,999

Locator (37) primary indent of 3 ems, runovers are 4 ems (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed ..... \$999,999,999,999

Figures

(34) with 1 em keyed— Total..... \$999,999,999,999

The single total rule locator is 38. The double rule locator is 39. The following locators are from old BILL leaderwork format 0210. The numbers have been changed. The have been bumped ahead by 10.

CONTENTS

(42) Sec. 1. This is the main locator for contents, which is flush and hang 7 ems. Key a nut space around the figures (42).

(43) Sec. 1. This is the secondary locator for contents, which is indented 2 ems and hang 7 ems. Key a nut space around the figures.

(44) This is a test of locator 44, I dont know what this is for but it is here so we may as well test it out.

Locator 45, old-36 Locator 46, old-39 Locator 47, old-37 Locator 48, old-38 This locator (45) is the head locator for the left half of half-column leaderwork This locator (46) is the head locator for the right half of half-column leaderwork This locator (47) is the leader locator for the left half of half-column leaderwork This locator (48) is the reading column locator for the right half of half-column leaderwork.

Locator (49) old-39 Locator 51, old-44 1969..... 1969 Test of locator (80) with ΔL ..... 1234 Test of locator (82) with ΔL ..... 1234 Test of locator (84) with ΔL ..... 1234 Test of locator (86) with ΔL ..... 1234 Test of locator (80) without ΔL Test of locator (82) without ΔL Test of locator (84) without ΔL Test of locator (86) without ΔL

This is a test of locator (53) which is old ~~locator 49 in old format 0210~~, it flush and hangs, and is a head locator for the left column:

Table with 2 columns: (55) and (56). (56) is further indented.

This is a test of locator (54) which is old ~~locator 49 in old format 0210~~, it flush and hangs, and is a head locator for the right column:

Table with 2 columns: (58) and (59). (59) is further indented.

Locator (60) old-56 This is a leader locator, it is flush and hang 2 ems, leaders to 28 points. Use locator 52 or 07 for figures..... 52

Locator (60) old-56 This is a leader locator, it is flush and hang 2 ems, leaders to 28 points. Use locator 52 or 07 for figures..... 52

Locator 60 old-56 This is a leader locator, it is flush and hang 2 ems, leaders to 28 points. Use locator 52 or 07 for figures..... 52

(61) Locator 61 is the first locator keyed. The data here is keyed after locator 62 I. Locator (62)..... 63

(62) II. Locator 62..... 63 (63) III. Locator 62..... 63 IV. Locator 62..... 63

End of test for leaderwork.

(Revised August 1, 1990)

459801

89 IN THE NAVY

21 THE FOLLOWING NAMED COMMANDERS OF THE RESERVE OF THE U. S. NAVY FOR PERMANENT PROMOTION TO THE GRADE OF CAPTAIN IN THE STAFF CORPS. AS INDICATED PURSUANT TO THE PROVISIONS OF TITLE 10, UNITED STATES CODE, SECTION 5912

89 MEDICAL CORPS OFFICERS (210X)

73 To be captain

- PHILIP B. BAILEY, EUGENE FRED BARTLETT, BRUCE M. BISSONNETTE, GOTTSKALK TH BJORNSSON, LUCAS J. BLANCO, WILLIAM A. BLOCK, WILLIAM POSEY, BOSWORTH, ROBERT HENRY BOWDEN, JR, WILLARD BRUCE BUCKLEW, WALTER EDWARD BUNDY, II, CLIFFORD FRANK BURNETT, GLENN RAY CARWELL, JR, GUNDAHAKTEA CHIKKAPPA, PAUL EDMOND CIANCI, DAVID BRUCE CRAWLEY, PAUL M. DAINER, ANTHONY JAMES DEE, JAMES H. DEWEERD, JR, MACARIO DELE, DOMAGUING, SHERMAN DON, MICHAEL COMERFORD, EGAN, GEORGE EDWARD CE EVANS, JOHN FREMONT FISHER, JOHN WATKINS POSTER, REMEDIOS NAVARR, GALANG, JON KENT GARMAN, FRANCESCO GIACOBBE, GARY PETER GROSS, STEPHEN LLOYD HANSON, RUFUS WOMACE HEAD, HERBERT BOLLIS HICKS, ERWIN FEDERICO HIRSCH, DAVID R. HOLMES, JR, WILLIAM F. HOLMES, LUTHER GALE HUDDLE, JR, JAMES JO, IRELANDPETERS, MARK JACOBS, JAMES CARPER JAMISON, CHRISTIAN EDWAR, JENSEN, CHARLES M. JOENSON, III

89 DENTAL CORPS OFFICERS (220X)

73 To be captain

- ANTHONY PAUL ANTONIINI, JOHN C. ARGUELLES, EARL JAY COLBERT, HAROLD ROLF, EBERHARDT, WILLIAM LAWREN, FARRELL, STEVEN ALLEN FERTIG, JAMES FRANCIS FULP, JR, RICHARD RAY GARTNER, JR, MARK CHRISTIAN HERLSON, STEPHEN RICH, HERTZBERG, JAMES JACK, JR, JOSEPH R. JEDRYCHOWSKI, JAMES CALLOWAY KELLY, DENNIS DARELD KOMMER, RICHARD LAWREN, KRONZER, JOHN PAUL LADAS, EDWARD THOMAS LALLY, JEFFREY FRANK LARSON, PATRICK J. LOUGHLIN, LOUIS JOSEPH MARCONYAK, KENNETH THEODORE MEYER, JAMES REGINALD MUSSER

CONGRESSIONAL RECORD

- JOHN HENRY PREY, THOMAS PATRICK RIORDAN, ROBERT KENNE ROSENBERG, JOHN THOMAS RUSSELL, II, HERMAN DALE SCOTT, JAMES CRAIG SERLES, RANDOLPH MOOER STEVENS, ANDREW CHARLES STUTZ, BUFORD JOSEF SUFFRIDGE, GEZA TIBOR, TEREZHALMY, MARTIN THOMAS TYLER, DAN LEROY WATT, JAMES HOUSTON, WOHLWEND, LEONIDAS D WORD, JR, ALLAN STEPHEN ZENO

MEDICAL SERVICE CORPS OFFICERS (230X)

To be captain

- GARLAND RONALD, COTHMAN, ARNOLD POCK, ROBERT PAUL STAGGS, DAVID NORVIN STEHLY, DENNIS WAYNE WRIGHT, LOUIS ANTHONY ZURCHER

JUDGE ADVOCATE GENERAL'S CORPS OFFICERS (250X)

To be captain

- EARL MIDDLETON, BARKER, THOMAS QUENTIN BENSON, MARCUS BERNARD J. BERGE, CORNELIUS J. COLLINS, JR, DOUGLAS VANZAN COONRAD, THOMAS M. CRYAN, JAMES BARNETTE CUNEO, DONALD GEORGE DAUS, MYLES ERIC EASTWOOD, MARC GREGORY HYNES, WILLIAM THOMAS LAWRIE, JOSEPH EDW/R, LOTTERHOS, JOHN MONCURE, JOHN ELMER POWERS, JR, MARTIN A. RADER, JR, WILLIAM FIELDING SECOR, ROBERT WAYNE STRAUSSER, JAMES BURNS TUCKER, STEVEN ERIC WERMCRANTZ, ALEXANDER H. I. WILLIAMS, RICHARD DOBBE, WURDEMAN

NURSE CORPS OFFICERS (290X)

To be captain

- JEAN RUTH FISHER, DORIS BETER, FITZGERALD, DONNA LYNN MUNRO, FLORENCE JANICE STUTZ

SUPPLY CORPS OFFICERS (310X)

To be captain

- EDWARD ALBERT ADAMS, II, RICHARD BURL BAKER, ROGER BEEKMAN BARON, JOHN JOSEPH BARRY, RICHARD HUNT BURN, JOHN WILLIAM CONWELL, JR, JERRY LEE CRANTILL, DAVID LOREN DELONG, PETER EDWARD DINGELDEY, HARRY GARDNER, DITTMANN, DONALD DENNIS DUFF, ROBERT PHILLIP, EASTERLY, HARLAN HERBERT EDMONDS, LLOYD BERTIS EMBRY, ERNEST LEWIS EUSTIS, III, VERNON MICHAEL EVERETT, GARY CHARLES FREIBERG, EDWARD MARVIN GLENN, EARL LEROY GROUT, III, WILLIAM FRANCIS HIGGINS, JR, JOEL JEFFREY HOPPMAN, MURRAY JAMES INGRAHAM, CHRISTIAN ROBERT ISELY, IV, JOHN RICHARD JACKSON, JR, JAY POSTER JACOT, LARRY EDWARD JOHNSON, RUSSELL ELMER KAEGEBEN, ROBERT ALLEN KEIL, EDWARD ROBERT KNOWLES, DENNIS CHARLES MAKARAINEN, BRIAN NELSON, MCCARTHY, WILLIAM DOOGUE, MCCARTHY, DAVID WILLIAM MCREAKEN, ROGER DEAN MOORE, GARY EDWARD MURPHY, PAUL RUSSELL NORTHRUP, SCOTT ELLIOTT NUNNS, DOMINIC EAMON PUZZO, RICHARD GEORGE RAMSDELL, CLARENCE DAVID ROBERTS, JR, TERRY LEE ROBINSON, HUGH BENNETT, RUCKMAN, III, CHARLIE STEPHEN RUSSELL, JAMES MICHAEL SEFF, DAVID MATTHEW SIEPKEN, HAROLD SHERWOOD TIERNAN, WILLIAM PHILIP TORNGREN

- BENJAMIN AUSTIN, TROVATEN, EINAR AMUND WETLESEN, DAVID ANTHONY WLASCHIN

SUPPLY CORPS OFFICERS TARS

To be captain

- JAMES GEORGE CALLAGHAN

CHAPLAIN CORPS OFFICERS (410X)

To be captain

- EDWIN LYMAN BISHOP, JEROME WARREN BROCK, GEORGE EDWIN JACOBSON, PAUL COLEMAN LAWSON, RAYMOND GEORGE MCPHERSON, GEORGE FONDA OYLER, GENO G. RIVI, JOHN PATRICK SPELLMAN

CIVIL ENGINEER CORPS OFFICERS (510X)

To be captain

- JAMES LEE ALTSTAETTER, DALE PATRICK BODINE, BURT JEFFERSON, BOGARD, III, FREDERICK STANLEY BOSSARD, HAROLD GEORGE DEVOE, LYNN MURRAY GORR, WILBURT HARTLEY HINTON, II, RAYMOND WILLIAM KANE, PETER JOHN KUDLESS, WILLIAM C. OCONNOR, CHARLES SCOTT PRAHL, RICHARD DALE SHEPARD

To be scientist director

WILLIAM G. SORENSON

73 To be major

- PHILIP C. KNAPIK, 189-42-3736, SHELTON K. SMITH, 242-84-1916

73 To be captain

- 50 LEROY R. ALBRIGHT, 577-86-0189, JOSEPH A. ALEXANDER JR, 248-98-2944, BRUCE J. ANICH, 508-62-2734, INGRID E. BERGMAN, 121-46-3469, JOHN J. CANHAM JR, 036-38-9513, THOMAS C. CARTY, 242-04-2769, LESLIE S. COOPER, 520-72-2717, RICHARD C. DANIELS, 079-42-4853, JEAN C. DERESCHUK, 555-94-8294, JOHN K. DODGE, 384-62-4878, JAMES E. DRESCHER, 325-54-5580, JAMES C. DUNCAN, 413-98-0182, MARK W. EVANS, 287-50-5035, JAMES M. FOSTER, 498-68-1210, STEVEN L. GAUDREAU, 234-02-8840, ROBERT M. HANSON, 421-76-4211, NANCY J. HATFIELD, 284-50-2860, RANDOLPH L. HILL, 518-68-4490, RICHARD A. HOBBS JR, 361-46-0483, LLOYD C. HOLBERT, 440-64-2939, PAUL D. HUGHES, 029-44-2247, BRIAN J. JAMES, 213-76-8990, RONALD J. JOHNSON, 020-48-9335, JOHN D. KUNTZ, 462-04-2365, JAMES S. MARTINSON, 469-68-5963, DANIEL E. MCGUINNESS, 108-54-1777, CAVIN R. MOHRHARDT, 367-64-9745, TIMOTHY L. PHILLIPS, 545-90-0485, RANDALL A. PLUM, 535-48-6750, WILLIAM F. PRATT, 544-64-7891, LAWRENCE B. ROBSON, 247-13-0478, ROY E. ROE, 422-86-4620, NICK A. SCHUBERT, 535-64-2503, CHRISTOPHE P. SCHUCHARDT, 494-66-0392, DANIEL L. SICKINGER, 327-46-5023, FRANK W. SLOGIC, 329-40-4458, BRUCE S. SMART, 570-92-6543, JOSEPH L. STAGNONE, 020-48-4621, ROBERT S. STREET, 402-68-9798, JOSEPH J. TESTA, 150-54-2252, JAMES M. THOMAS, 527-06-4857, FRED WENGER III, 316-64-2439, JAMES H. WILSON, 246-90-2725, GARY L. WUNDERLICH, 326-54-6583

# Locator and Grid List

## CONGRESSIONAL RECORD DIGEST

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<p>GRID 1—181</p> <p>T1—Garamond Roman, Caps and lowercase (181)</p> <p>T2—Garamond Bold, Caps and lowercase (182)</p> <p>T3—Garamond Italic, Caps and lowercase (183)</p> <p>T4—GARAMOND ROMAN, CAPS AND SMALL CAPS (184)</p>	<p>GRID 3—551</p> <p>T1—Spartan Book, Medium Condensed, Caps and lowercase (136)</p> <p>T2—Spartan Heavy Condensed, Caps and lowercase (138)</p> <p>T3—Spartan Heavy, Caps and lowercase (132)</p> <p>T4—OPEN</p>
<p>GRID 2—320</p> <p>T1—Spartan Bold, Caps and lowercase (132)</p> <p>T2—Garamond Bold Italic, Caps and lowercase (188)</p> <p>T3—Century Italic, Caps and lowercase (143)</p> <p>T4—Garamond Bold Italic, Size Range 4 (144)</p>	<p>GRID 4—141</p> <p>T1—Ionic Roman, Caps and lowercase (141)</p> <p>T2—Century Bold, Caps and lowercase (242)</p> <p>T3—Ionic Italic, Caps and lowercase (143)</p> <p>T4—IONIC ROMAN, CAPS AND SMALL CAPS (144)</p>

0627—Main Text    0664—Last Page Only    0642, 4642\*\*, 4643\*\*—Same as 0664 but 1 Size Smaller

Locator No	Description	Point Size	Grid No	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>RUNNING HEADS</b>											
32	Dateline for even pages.....	—	—	—	—	—	—	—	—	—	—
33	Dateline for odd pages.....	—	—	—	—	—	—	—	—	—	—
<b>HEADS</b>											
01	18 point Garamond Bold Italic, dateline on first page, flush right, used when Digest starts on an odd page.....	18/18	2	2	R	18	0	0	0	0	S
06	18 point Garamond Bold Italic, dateline on first page, flush left, used when Digest starts on an even page.....	18/18	2	2	L	18	0	0	0	0	S
02	36 point Garamond Bold Italic, <i>Daily Digest</i> .....	36/36	2	4	C	60	0	0	0	0	S
03	12 point Garamond Bold, flush left over 2 columns, <b>HIGHLIGHTS</b> .....	12/14	1	2	L	42	0	0	2	0	S
04	11 point Garamond Bold, indented 6 picas, use under <b>HIGHLIGHTS</b> heading.....	11/13	1	2	J	16	0	—	—	—	S
05	28 point Garamond Bold, centered over 2 columns, use for <b>SENATE or HOUSE</b> .....	28/36	1	2	C	34	18	0	0	0	S
20*	10 point Garamond Italic, flush left ( <i>Committees not listed did not meet</i> ).....	10/11	1	3	J	22	20	0	0	0	S
22*	10 point Garamond Italic, centered ( <i>Committee meetings are open unless otherwise indicated</i> ).....	10/11	1	3	C	16	14	0	0	0	S
23*	10 point Garamond Bold Italic, center, starts new col., <i>Next Meeting of the * * *</i> .....	10/11	2	2	C	16	14	0	0	0	S
50	18 point Garamond Bold Italic, flush left <i>Chamber Action or Committee Meetings</i> .....	18/22	2	2	L	28	0	0	0	0	S
51*	11 point Garamond Bold, flush left.....	11/12	1	2	L	18	0	0	0	0	S
52*	11 point Garamond Bold, centered.....	11/12	1	2	C	18	16	0	0	0	S
70	12 point Garamond Bold, center full measure, <b>Extensions of Remarks, as inserted in this issue</b> .....	12/13	1	2	C	36	16	0	0	0	S
<b>TEXT</b>											
10*	11 point Garamond Bold, flush paragraph, no top leading.....	11/12	1	2	J	12	0	0	0	0	W
11*	11 point Garamond, 1 em paragraph, no top leading.....	11/12	1	1	J	12	0	1	0	0	W
12*	11 point Garamond, 1 em paragraph, no top leading (same as 11, only a Start).....	11/12	1	1	J	12	0	1	0	0	S
21*	10 point Garamond, 1 em paragraph, no top leading.....	10/11	1	1	J	11	0	1	0	0	W
30*	11 point Garamond Bold, flush paragraph, 6 points top leading.....	11/12	1	2	J	16	0	0	0	0	W
31*	11 point Garamond Bold, 1 em paragraph, 6 points top leading.....	11/12	1	2	J	16	0	1	0	0	W
40*	11 point Garamond Italic, flush paragraph, 6 points top leading.....	11/12	1	3	J	16	0	0	0	0	W
41*	11 point Garamond Bold Italic, 1 em paragraph, 6 points top leading.....	11/12	2	2	J	16	0	1	0	0	W
<b>MISCELLANEOUS</b>											
71	6 point Ionic, use on last page for index of Congressmen that submitted remarks, use with $\Delta P$ .....	6/7	4	1	L	14	0	0	1	0	B
77	Rule spanning whole page, used on last page.....	—	—	—	—	—	—	—	—	—	—
78	1 column Bodoni dash.....	—	—	—	—	—	—	—	—	—	—
79	4-pica rule centered in 1 column, used on last page.....	—	—	—	—	—	—	—	—	—	—
J1	8 point Spartan Bold, flush right, no top leading will print on the last line of the paragraph.....	8/9	2	1	R	0	0	0	0	0	E
82	8 point Spartan Bold, flush right, top leading.....	8/9	2	1	R	10	0	0	0	0	E
86	2 column Bodoni dash.....	—	—	—	—	—	—	—	—	—	—

\*These locators are 1 size smaller in format 0664, and 2 sizes smaller in format 0642. Both of these formats are used for the last page only. Format 0642 is used only when last page makes 2 pages.  
\*\*4-column subcolumn routine for names

Note—Breakdown of Digest: formats 0627, main text, 0664, last page, 0642, last page, 1 size smaller than 0664, use when data makes 2 pages, 4642, same as 0642, with 4-col subcolumn routine, 4643, same as 4642, use when data makes 2 pages, 5627, main text, same as 0627 with less spacing, 4627, main text, same as 0627 with more spacing, 0667, Resume of Congressional Activity, 0636 Horses, 0668 half title—History of Bills Enacted Into Public Law (final run), 0665, 3-column table—History of Bills Enacted Into Public Law (final run), 0676, 14-column table—History of Bills Enacted Into Public Law (final run), 9637, Masthead for final run

4F0627 (32) Date

(01) Thursday, January 6, 1988. (33) Date

(02) Daily Digest use (Q12) here when Highlights do not print

(03) HIGHLIGHTS

(04) Senate Cleared Economic Recovery Tax Act of 1984. See Congressional Program Ahead.

(05) Senate

(50) Chamber Action

(30) Bills Introduced: Three bills and four resolutions were introduced, as follows: S. 2835-2837, and S. Res. 445-448. Page 510513

(30) Bills Reported: Reports were made as follows:

(11) S. Res. 445, urging the U.S. Government to seek certain assurances from the Government of Romania concerning facilitation of emigration procedures and freedom from religious and cultural persecution. (S. Rept. No. 97-522)

(11) H. Con. Res. 385, expressing the sense of the Congress that the Soviet Union should allow Yuri Balovlenkov to emigrate.

S. Res. 448, waiving section 402(a) of the Congressional Budget Act of 1974 with respect to the consideration of H.R. 6409, listed above. Referred to the Committee on the Budget. Page 510513

(30) Measure Passed: (G1) (T1)

(41) Congressional Cemetery: Senate passed H.R. 6033, authorizing the Secretary of the Interior to enter into an agreement with the Association for the Preservation of Historic Congressional Cemetery, Washington, D.C., to assist in the preservation of Congressional Cemetery. Page 510507

(30) Immigration Reform and Control Act of 1982: Senate continued consideration of S. 2222, revising and reforming U.S. immigration laws, with a committee amendment in the nature of a substitute, taking action of additional amendments proposed thereto as follows: Page 510426

Adopted:

(1) Bentsen unprinted amendment No. 1228, requiring that the Attorney General, after consultation

with the Committees on the Judiciary of the House and the Senate and with qualified voluntary agencies, shall prescribe regulations establishing a definition of the term "resided continuously," and for establishing the requirements necessary to prove eligibility for immigration benefits. Page 510427

Nominations: Senate received the following nominations:

James L. Buckley, of Connecticut, to be Counselor of the Department of State.

William A. Webb, of Pennsylvania, to be a Member of the Equal Employment Opportunity Commission.

Three Army nominations in the rank of General. One Navy nomination in the rank of Admiral. Page 510545

(30) Messages From the President: Page 510512

Message From the House Page 510512

Measures Referred Page 510513

Measures Ordered Placed on the Calendar Page 510513

Statements on Introduced Bills Page 510513

Amendments Submitted for Printing Page 510537

Notices of Hearings Page 510537

Additional Statements Page 510537

Record Votes: Four record votes were taken today. (Total-322)] Page 510436

Adjournment: Senate convened at 10 a.m., and adjourned at 7:35 p.m., until 12 noon, on Monday, August 16, 1982.

67H

MUST START A NEW EXTENSION

# House of Representatives

## Chamber Action

**30** Bills Introduced: 3 public bills, H.R. 6989-6991; 1 private bill, H.R. 6992; and 3 resolutions, H.J. Res. 576-578 were introduced. **91** Page H5930

**30** Bills Reported: Reports were filed as follows:

**11** H. Con. Res. 204, expressing the sense of Congress that to encourage educational programs in science and technology, a National Science Center for Communications and Electronics should be established (H. Rept. 97-745);

S. 1894, to permit Indian tribes to enter into certain agreements for the disposition of tribal mineral resources, amended (H. Rept. 97-746);

Conference report on H.R. 6863, making supplemental appropriations for the fiscal year ending September 30, 1982 (H. Rept. 97-747); and

Conference report on H.R. 6530, to establish the Mount St. Helens National Volcanic Area (H. Rept. 97-748). **Page H5930**

**Journal:** By a yea-and-nay vote of 312 yeas to 28 nays with 1 voting "present", Roll No. 276, the House approved the Journal of Thursday, August 12. **Page H5891**

**Quorum Calls—Votes:** Three yea-and-nay votes and one recorded vote developed during the proceedings of the House today. There were no quorum calls. **Page H5891**

**Adjournment:** Met at 10 a.m. and adjourned at 1:39 p.m.

## Committee Meetings

### CLEAN AIR ACT AMENDMENTS

**40** *Committee on Energy and Commerce.* Continued markup of H.R. 5252, Clean Air Act Amendments of 1982. Will continue August 16.

### FEDERAL POWER ACT AMENDMENTS

**40** *Committee on Energy and Commerce:* Subcommittee on Energy Conservation and Power held a hearing on H.R. 5755, to amend section 205 of the Federal Power Act to limit the recovery by public utilities of certain costs of construction work in progress

through rate increases. Testimony was heard from Representatives Harkin and Gejdenson and public witnesses.

66 F

## CONGRESSIONAL PROGRAM AHEAD

52 Week of August 16 through 21, 1982 **609**

### Senate Chamber

On Monday, Senate will begin consideration of H.J. Res. 520, Temporary Debt Limit Increase.

On Tuesday, Senate will conclude action on S. 2222, Immigration Reform and Control Act of 1982, and continue consideration of H.J. Res. 520.

### Senate Committees

**22** (Committee meetings are open unless otherwise indicated)

**21** *Committee on Agriculture, Nutrition, and Forestry.* August 17, to hold hearings on the nominations of Wilmer D. Mizell, Sr., of North Carolina, to be Assistant Secretary for Governmental and Public Affairs, Department of Agriculture, Tom H. Carothers, of Texas, and Leonard R. Fouts, of Indiana, each to be a Member of the Federal Farm Credit Board of the Farm Credit Administration, 10 a.m., 324 Russell Building.

*Committee on Appropriations:* August 16, Subcommittee on HUD-Independent Agencies, business meeting, to mark up the substance of H.R. 6956, appropriating funds for fiscal year 1983 for the Department of Housing and Urban Development and certain independent agencies (pending on House calendar), 2 p.m., 1223 Dirksen Building.

### House Chamber

**11** **71** Monday: Call of the Consent Calendar;

**11** Consideration of the following 2 suspensions:

1. H.R. 6188, Platte River Water Resource Studies; and

2. H.R. 5536, Feasibility Studies, Central Platte Valley, Nebraska.

### House Committees

**21** *Committee on Agriculture.* August 17, Subcommittee on Forests, Family Farms, and Energy, hearing on H.R. 6913, to provide for the orderly termination, extension, or modification of certain contracts for the sale of Federal timber, 10 a.m., and 2 p.m., 1302 Longworth.

4F0664

32 Date

33 Date

Must start a New Extension

77

23 Next Meeting of the SENATE  
22 72 12 noon, Monday, January 28

23 Next Meeting of the HOUSE OF REPRESENTATIVES  
22 72 12 noon, Monday, January 28

77  
22 72 Senate Chamber

77  
22 72 House Chamber

30 Program for Monday: After the transaction of any routine morning business, Senate will begin consideration of H.J. Res. 520, Temporary Debt Limit Increase.

30 Program for Monday: Call of the Consent Calendar; 71 Consideration of the following 2 Suspensions:  
1. H.R. 6188, Platte River Water Resource Studies; and  
2. H.R. 5536, Feasibility Studies, Central Platte Valley, Nebraska.

71 Conclude consideration of H.R. 4034, making appropriations for the Department of Housing and Urban Development for fiscal year 1982.

71 73 (Recorded votes will be postponed until Tuesday, January 19).

77

70 Extensions of Remarks, as inserted in this issue

716 HOUSE

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Format Prints



Congressional Record

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77

23 Next Meeting of the SENATE  
22 12 2 noon, Monday, January 28

23 Next Meeting of the HOUSE OF REPRESENTATIVES  
22 12 2 noon, Monday, January 28

79

79

23 12 Senate Chamber

22 12 House Chamber

30

Program for Monday: After the transaction of any routine morning business, program is uncertain.

30

Program for Monday: Legislative program will be announced later.

77

70

Extensions of Remarks, as inserted in this issue

70 16 HOUSE 011

- AuCoin, Les. Oreg., E3875
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196 Lines  
+ 2  
198 Lines Max  
(3 Cols)

262 Lines  
+ 2  
264 Lines Max  
(4 Cols)



# Congressional Record

The public proceedings of each House of Congress, as reported by the Official Reporters thereof, are printed pursuant to directions of the Joint Committee on Printing as authorized by appropriate provisions of Title 44, United States Code, and published for each day that one or both Houses are in session, excepting very infrequent instances when two or more unusually small consecutive issues are printed at one time. ¶ The Congressional Record will be furnished by mail to subscribers, free of postage, at the following prices: paper edition, \$112.50 for six months, \$225 per year, or purchased for \$1.50 per issue, payable in advance; microfiche edition, \$118 per year, or purchased for \$1.50 per issue payable in advance. The semimonthly Congressional Record Index may be purchased for the same per issue prices. Remit check or money order, made payable to the Superintendent of Documents, directly to the Government Printing Office, Washington, D.C. 20402. ¶ Following each session of Congress, the daily Congressional Record is revised, printed, permanently bound and sold by the Superintendent of Documents in individual parts or by sets. ¶ With the exception of copyrighted articles, there are no restrictions on the republication of material from the Congressional Record.



77

23

Next Meeting of the SENATE

22

12 noon, Monday, January 28

77

Senate Chamber

23

Next Meeting of the HOUSE OF REPRESENTATIVES

22

12 noon, Monday, January 28

77

House Chamber

30

Program for Monday: After the transaction of any routine morning business, program is uncertain.

30

Program for Monday: Legislative program will be announced later.

77

70 Extensions of Remarks, as inserted in this issue—Continue

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# Locator and Grid List

## RÉSUMÉ OF CONGRESSIONAL ACTIVITY

FORMAT 0667

<p>GRID 1—181</p> <p>T1—Garamond Roman, Caps and lowercase (181)</p> <p>T2—Garamond Bold, Caps and lowercase (182)</p> <p>T3—Garamond Italic, Caps and lowercase (183)</p> <p>T4—GARAMOND ROMAN, CAPS AND SMALL CAPS (184)</p>	<p>GRID 3</p>
<p>GRID 2—186</p> <p>T1—Century Italic, Caps and lowercase (243)</p> <p>T2—Open</p> <p>T3—Garamond Bold Italic (188)</p> <p>T4—IONIC BOLD, CAPS AND SMALL CAPS (140)</p>	<p>GRID 4—141</p> <p>T1—Ionic Roman, Caps and lowercase (141)</p> <p>T2—Century Bold, Caps and lowercase (242)</p> <p>T3—Ionic Italic, Caps and lowercase (143)</p> <p>T4—IONIC ROMAN, CAPS AND SMALL CAPS (144)</p>

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>HEADS</b>											
01	24 point, caps and lowercase, center full measure.....	24/24	1	2	C	24	28	0	0	0	S
02	9 point, caps, center full measure.....	9/9	1	2	C	9	19	0	0	0	B
03	10/12 caps and lowercase, 2-em paragraph, full measure.....	10/12	1	1	L	12	0	0	0	0	B
04	9 point, caps, center on 21 picas.....	9/9	1	2	C	14	0	0	0	0	S
05	9 point, caps and lowercase, center on 21 picas.....	9/9	1	1	C	16	0	0	0	0	B
06	8 point italic, center over figure column 1 in column 1, FOTP of 1.....	8/8	1	3	R	16	0	—	—	—	S
07	8 point italic, center over figure column 2 in column 1, FOTP of 2.....	8/8	1	3	R	16	0	0	0	0	S
08	8 point italic, center over figure column 3 in column 1, FOTP of 3.....	8/8	1	3	R	16	0	0	0	0	S
<b>COLUMN 1 LOCATORS</b>											
10	Flush and hang 1 em, clear, FOTP of 1.....	8/10	1	1	J	10	0	0	1	0	B
11	Flush and hang 1 em, leaders, FOTP of 1.....	8/10	1	1	J	10	0	0	1	0	B
12	Figure column 1 in column 1, FOTP of 2.....	8/10	1	1	R	10	0	—	—	—	B
13	Figure column 2 in column 1, FOTP of 3.....	8/10	1	1	R	10	0	—	—	—	B
14	Figure column 3 in column 1, FOTP of 4.....	8/10	1	1	R	10	0	—	—	—	E
15	2-em indent, overs 3 ems, leaders, FOTP of 1.....	8/10	1	1	J	10	0	2	3	0	B
16	1-em paragraph, 21 picas (overlay for footnote, column 1).....	8/10	1	1	J	22	0	1	0	0	B
17	2-em paragraph, 43½ picas (overlay for footnote, columns 1 and 2).....	8/10	1	1	J	10	0	2	0	0	B
<b>COLUMN 2 LOCATORS</b>											
18	2-em paragraph, 43½ picas (footnote locator, Not overlay).....	8/10	1	1	J	10	0	2	0	0	B
20	Flush and hang 1 em, no top lead (first entry in column 2) FOTP of 1.....	8/10	1	1	J	16	0	0	1	0	B
21	Flush and hang 1 em, 16 points top leading, FOTP of 1.....	8/10	1	1	J	16	0	0	1	0	B
22	2-em indent, overs 3 ems, FOTP of 1.....	8/10	1	1	J	14	0	2	3	0	B
23	Figure column, FOTP of 2.....	8/10	1	1	R	14	0	—	—	—	E
24	Italic center head.....	8/9	1	3	C	26	18	0	0	0	S
25	Flush and hang 1 em, leaders, FOTP of 1.....	8/10	1	1	J	10	0	0	1	0	B
26	1-em paragraph, 21 picas (overlay for footnote, column 2).....	8/10	1	1	J	10	0	—	—	—	B
<b>RUNNING HEADS</b>											
31	Folio, first page.....	11/12	2	1	L	11	0	0	0	0	B
32	Folio, even page.....	11/12	2	1	R	11	0	0	0	0	B
33	Folio, odd page.....	11/12	2	1	L	11	0	0	0	0	B

December 1, 1982

4F0667

# 01 Résumé of Congressional Activity

## 02 FIRST SESSION OF THE NINETY-SEVENTH CONGRESS

03 The first table gives a comprehensive résumé of all legislative business transacted by the Senate and House. The second table accounts for all nominations submitted to the Senate by the President for Senate confirmation.

### 04 DATA ON LEGISLATIVE ACTIVITY

05 January 5 through February 28, 1981

	06 Senate	07 House	08 Total
11 Days in session.....	12 24	13 25	14 49
Time in session.....	71 hrs., 18'	32 hrs., 39'	..
Congressional Record:			
15 Pages of proceedings.....	1,668	716	2,384
Extension of Remarks.....	..	..	757
Public bills enacted into law.....	3	1	4
Private bills enacted into law.....	..	..	..
Bills in conference.....	..	..	..
Bills through conference.....	..	..	..
Measures passed, total.....	50	32	82
Senate bills.....	3	2	..
House bills.....	1	2	..
Senate joint resolutions.....	1	1	..
House joint resolutions.....	0	..	..
Senate concurrent resolutions..	2	2	..
House concurrent resolutions..	2	2	..
Simple resolutions.....	41	23	..
Measures reported, total.....	*46	*3	49
Senate bills.....	3	..	..
House bills.....	..	1	..
Senate joint resolutions.....	..	..	..
House joint resolutions.....	..	..	..
Senate concurrent resolutions..	..	..	..
House concurrent resolutions..	..	..	..
Simple resolutions.....	42	2	..
Special reports.....	1	1	..
Conference reports.....	..	..	..
Measures pending on calendar.....	21	..	..
Measures introduced, total.....	737	2,591	3,328
Bills.....	600	2,225	..
Joint resolutions.....	41	194	..
Concurrent resolutions.....	12	81	..
Simple resolutions.....	84	91	..
Quorum calls.....	4	4	..
Yea-and-nay votes.....	25	9	..
Recorded votes.....	..	..	..
Bills vetoed.....	..	..	..
Veto overridden.....	..	..	..

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### DISPOSITION OF EXECUTIVE NOMINATIONS

January 5 through February 28, 1981

20 Army nominations, totaling 1,387, disposed of as follows:	
22 Confirmed.....	23 1,351
Unconfirmed.....	36
Q28	
Navy nominations, totaling 3,408, disposed of as follows:	
Confirmed.....	765
Unconfirmed.....	2,643
Q28	
Air Force nominations, totaling 2,017, disposed of as follows:	
Confirmed.....	346
Unconfirmed.....	1,671
Q28	
Marine Corps nominations, totaling 831, disposed of as follows:	
Confirmed.....	810
Unconfirmed.....	21
Q28	
Civilian nominations, totaling 1,559, disposed of as follows:	
Confirmed.....	94
Unconfirmed.....	1,137
Withdrawn.....	28
Q28	
24 Summary	
25 Total nominations received.....	9,202
Total confirmed.....	3,664
Total unconfirmed.....	5,510
Total withdrawn.....	28

16 \* These figures include all measures reported, even if there was no accompanying report. A total of 23 reports have been filed in the Senate, a total of 4 reports have been filed in the House.

17 - Sets 2-col footnotes.

Q spacing to be added or reduced if number of lines change:  
18 lines = Q28, 20 lines = Q24

# Locator and Grid List

## SENATE AND HOUSE JOURNALS

FORMATS 9624 \* and 9634 †—First Session

FORMATS 5624 \* and 5634 †—Second Session

<p>GRID 1—738</p> <p>T1—Ionic Roman, Caps and lowercase (141)</p> <p>T2—Century Bold, Caps and lowercase (242)</p> <p>T3—Ionic Italic, Caps and lowercase (143)</p> <p>T4—IONIC ROMAN, CAPS AND SMALL CAPS (144)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)</p> <p>T2—Roman Inferiors (12)</p> <p>T3—Italic Superiors (13)</p> <p>T4—Italic Inferiors (14)</p>	<p>GRID 3—731</p> <p>T1—Century Roman, Caps and lowercase (241)</p> <p>T2—Century Bold, Caps and lowercase (242)</p> <p>T3—Century Italic, Caps and lowercase (243)</p> <p>T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p>GRID 4—740</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)</p> <p>T2—Greek Math Light (31)</p> <p>T3—Garamond Bold Italic, Size Range 4 (189)</p> <p>T4—IONIC ITALIC, CAPS AND SMALL CAPS (150)</p>
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5624 and 9624—Senate Journal

5634 and 9634—House Journal

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentations (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
01	10 point full-measure paragraph (Senate Journal only)	10/12	1	1	J	12	0	20	0	0	W
<b>8 POINT—HEADS</b>											
74	CAPS, Caps and small caps, small caps, center	8/9	1	4	V	14	12	0	0	0	S
75	Bold, Caps and lowercase, flush and hang 1 em (for report conversion, for bold twist line)	8/9	1	2	J	14	12	0	1	0	S
76	CAPS, Caps and small caps, small caps, center (for report conversion)	8/9	1	4	V	14	12	0	0	0	S
77	Italic, flush and hang 2 ems (for report conversion)	8/9	1	3	J	14	12	0	2	0	S
78	Caps and small caps, center (for conversion from bills)	8/9	1	4	V	14	12	0	0	0	S
81	CAPS or Caps and lowercase, center	8/9	1	1	V	14	12	0	0	0	S
82	8 point Century Bold, centered, for dateline	8/9	1	2	C	22	14	0	0	0	S
83	Italic, center	8/9	1	3	V	14	12	0	0	0	S
84	Small caps	8/9	1	4	V	14	12	0	0	0	S
85	Caps and lowercase, flush and hang 1 em	8/9	1	1	J	14	12	0	1	0	S
86	CAPS or Caps and lowercase, center, has bottom lead of 6	8/9	1	1	V	14	6	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion)	8/9	1	4	V	14	12	0	0	0	S
45	Bold, flush left, will print the ears	8/9	1	2	L	15	0	—	—	—	S
04	Small cap, relative locator, to be used following locator 45 only, TSFD "L"	8/9	1	4	J	15	12	—	—	—	S
87	Italic, 1 em indent, overs 3 ems (for report conversion)	8/9	1	3	J	14	12	1	3	0	S
<b>7 POINT—HEADS</b>											
71	CAPS or Caps and lowercase, center	7/8	1	1	V	10	10	0	0	0	S
72	7 point bold, CAPS, flush and hang 49 points (for report conversion, for bold Sec. line)	7/8	1	2	J	10	10	0	7	0	S
73	Italic, center	7/8	1	3	V	10	10	0	0	0	S
91	CAPS or Caps and lowercase, center, (use following locator 45, House Journal only)	7/8	1	1	V	0	10	0	0	0	S
<b>TEXT</b>											
14	Flush and hang 2 ems (7 point)	7/8	1	1	J	9	0	0	2	0	W
10	Flush paragraph	8/9	1	1	J	9	0	0	0	0	W
11	1 em paragraph (main paragraph)	8/9	1	1	J	9	0	1	0	0	W
12	Flush and hang 2 ems	8/9	1	1	J	9	0	0	2	0	W
13	Flush and hang 3 ems	8/9	1	1	J	9	0	0	3	0	W
15	Flush and hang 3 ems (for poetry)	8/9	1	1	J	9	0	0	3	0	W
16	3 em indent, overs 4 ems (for Briefs—to introduced bills—1 line entries)	8/9	1	1	J	9	0	3	4	0	S
17	3 em indent, overs 4 ems (for Briefs—to introduced bills—2 lines or more)	8/9	1	1	J	9	0	3	4	0	W
18	3 em indent, overs 4 ems (introduced bills)	8/9	1	1	J	9	0	3	4	0	W
20	Flush paragraph	8/9	1	1	J	9	0	0	0	0	W
21	1 em paragraph (main paragraph)	8/9	1	1	J	9	0	1	0	0	W
22	Flush paragraph (will indent 1 em on left, must prep and key first line indent)	8/9	1	1	J	9	0	1	1	0	W
23	Flush paragraph (must prep and key first line indent when needed)	8/9	1	1	J	9	0	1	1	1	W
24	Flush paragraph (will indent 2 ems on left, must prep and key first line indent)	8/9	1	1	J	9	0	2	2	0	W
25	Indented 3 ems, use for "Sincerely"	8/9	1	1	L	9	0	3	0	0	N
26	Flush paragraph (will indent 3 ems on left, must prep and key first line indent)	8/9	1	1	J	9	0	3	3	0	W
27	1 em paragraph (for Bill conversion, Whereas clause)	8/9	1	1	J	9	0	1	0	0	W
28	Flush paragraph (will indent 4 ems on left, must prep and key first line indent)	8/9	1	1	J	9	0	4	4	0	W

Locator No	Description	Point Size	Grid No	Type Face	Type Line	Leading		Indentions (ems)			Page Enc
						Top	Bot	Pr	Sec	Right	
29	1 em paragraph (for Bill conversion, indent under Whereas clause)	8/9	1	1	J	9	0	1	1	0	W
30	Flush paragraph (will indent 5 ems on left, must prep and key first line indent)	8/9	1	1	J	9	0	5	5	0	W
46	Relative locator (to be prepped following locator 45 only)	8/9	1	1	J	9	0	0	0	0	W
70	Relative locator (do not use in middle of a word) (for Record conversion only)	8/9	1	1	J	9	0	0	0	0	W
80	Relative locator (do not use in middle of a word) (for Record conversion only)	8/9	1	1	J	9	0	0	0	0	W
<b>SIGNATURES—8 POINT</b>											
34	Caps and small caps, flush left on 5 picas (for alining signatures)	8/9	1	4	L	9	0	—	—	—	B
35	Caps and lowercase, indented 1 em on 5 picas (to use with 34)	8/9	1	1	J	9	0	—	—	—	W
36	Caps and lowercase, 2 em indent, overs 3 ems, for 8 signatures or more to letters	8/9	1	1	J	9	0	2	3	0	W
<b>LETTERS—8 POINT</b>											
51	Caps and small caps, 5 ems from right (TOP)	8/9	1	4	R	9	0	0	0	5	S
52	Caps and small caps, 3 ems from right (TOP)	8/9	1	4	R	9	0	0	0	3	S
53	Italic, 1 em from right (TOP)	8/9	1	3	R	9	0	0	0	1	S
54	Caps and lowercase, flush and hang 1 em, first line of introduction	8/9	1	1	J	9	0	0	1	0	S
55	Italic, flush and hang 2 ems, second line of introduction	8/9	1	3	J	9	0	0	2	0	S
56	Caps and small caps, 5 ems from right (BOTTOM)	8/9	1	4	R	9	0	0	0	5	E
57	Caps and small caps, 3 ems from right (BOTTOM)	8/9	1	4	R	9	0	0	0	3	E
58	Italic, 1 em from right (BOTTOM)	8/9	1	3	R	9	0	0	0	1	E
59	Italic, flush right	8/9	1	3	R	9	0	0	0	0	E
60	8 point, Caps and small caps, flush right, use for President's sig. to letter to Congress, key 1 em on right	8/9	1	4	R	9	0	0	0	0	E
61	Caps and small caps, 2 em indent, overs 3 ems, 3 ems on right, use when too much data to fit in 51 and 52	8/9	1	4	J	9	0	2	3	3	S
<b>MISCELLANEOUS</b>											
31	For running heads	12/12	4	4	—	—	—	—	—	—	—
32	For running heads	12/12	4	4	—	—	—	—	—	—	—
33	For running heads	12/12	4	4	—	—	—	—	—	—	—
39	Blank locator	0/0	1	1	C	0	0	0	0	0	N
62	2 em dash (do not use)	—	—	—	—	—	—	—	—	—	N
63	3 em dash (do not use)	—	—	—	—	—	—	—	—	—	N
64	7 em dash (do not use)	—	—	—	—	—	—	—	—	—	N
65	Line of 5 stars	—	—	—	—	—	—	—	—	—	N
66	F dash, 1 col, key a cap F (for Senate use only)	—	7	2	—	—	—	—	—	—	E
67	H dash, 3 col, key a cap H (do not use)	—	7	2	—	—	—	—	—	—	E
92	For 2 col, double up, use with Δ P	7/8	1	1	L	10	12	0	1	0	B
93	For 3 col, triple up, use with Δ P	6/7	1	1	L	10	12	0	1	0	B
<b>FOOTNOTES</b>											
68	For footnotes, use with Δ N, will make up at bottom of column	6/7	1	1	J	7	0	1	0	0	W
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed	6/7	1	1	J	7	0	1	0	0	W

SPECIAL INSTRUCTIONS: FOR GRAPHICS IN THE JOURNAL, USE SUBFORMAT 9600. LOCATORS Δ104, Δ105, Δ106 FOR 1-COL. GRAPHICS; Δ194, Δ195, Δ196 FOR 3-COL. GRAPHICS. THERE ARE NO 2-COL. GRAPHICS

\* Senate.  
+ House.

# Locator and Grid List

## ITALIC HOUSE AND SENATE JOURNALS

### FORMAT 5333

<p>GRID 1—741</p> <p>T1—<i>Ionic Italic, Caps and lowercase</i> (143)  T2—<i>Century Bold Italic, Caps and lowercase</i> (248)  T3—<i>Ionic Italic, Caps and lowercase</i> (143)  T4—<i>IONIC ITALIC, CAPS AND SMALL CAPS</i> (150)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)  T2—Roman Inferiors (12)  T3—Italic Superiors (13)  T4—Italic Inferiors (14)</p>	<p>GRID 3—738</p> <p>T1—<i>Ionic Roman, Caps and lowercase</i> (141)  T2—<i>Century Bold, Caps and lowercase</i> (242)  T3—<i>Ionic Italic, Caps and lowercase</i> (143)  T4—<i>IONIC ROMAN, CAPS AND SMALL CAPS</i> (144)</p> <p>GRID 4—740</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)  T2—Greek Math Light (31)  T3—<i>Garamond Bold Italic, Size Range 4</i> (189)  T4—<i>IONIC ITALIC, CAPS AND SMALL CAPS</i> (150)</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>8 POINT—HEADS</b>											
74	CAPS, Caps and small caps, small caps, center .....	8/9	1	4	V	14	12	0	0	0	S
75	Bold, Caps and lowercase, flush and hang 1 em (for report conversion, for bold twist line) .....	8/9	1	2	J	14	12	0	1	0	S
76	CAPS, Caps and small caps, small caps, center (for report conversion) .....	8/9	1	4	V	14	12	0	0	0	S
77	Italic, flush and hang 2 ems (for report conversion) .....	8/9	1	3	J	14	12	0	2	0	S
78	Caps and small caps, center (for conversion from bills) .....	8/9	1	4	V	14	12	0	0	0	S
81	CAPS or Caps and lowercase, center .....	8/9	1	1	V	14	12	0	0	0	S
82	8 point Century Bold, centered, for dateline .....	8/9	1	2	C	22	14	0	0	0	S
83	Italic, center .....	8/9	1	3	V	14	12	0	0	0	S
84	Small caps .....	8/9	1	4	V	14	12	0	0	0	S
85	Caps and lowercase, flush and hang 1 em .....	8/9	1	1	J	14	12	0	1	0	S
86	CAPS or Caps and lowercase center, has bottom lead of 6 .....	8/9	1	1	V	14	6	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion) .....	8/9	1	4	V	14	12	0	0	0	S
45	Bold, flush left, will print the ears .....	8/9	1	2	L	15	0	—	—	—	S
04	Small cap, relative locator, to be used following locator 45 only, TSFD "L" .....	8/9	1	4	J	15	12	—	—	—	S
87	Italic, 1 em indent, overs 3 ems (for report conversion) .....	8/9	1	3	J	14	12	1	3	0	S
<b>7 POINT—HEADS</b>											
71	CAPS or Caps and lowercase, center .....	7/8	1	1	V	10	10	0	0	0	S
72	7 point bold italic, Caps, flush and hang 49 points (for report conversion, for bold Sec. line) .....	7/8	1	2	J	10	10	0	7	0	S
73	Italic, center .....	7/8	1	3	V	10	10	0	0	0	S
<b>TEXT</b>											
14	Flush and hang 2 ems (7 point) .....	7/8	1	1	J	9	0	0	2	0	W
10	Flush paragraph .....	8/9	1	1	J	9	0	0	0	0	W
11	1 em paragraph (ROMAN) (main paragraph) .....	8/9	3	1	J	9	0	1	0	0	W
12	Flush and hang 2 ems .....	8/9	1	1	J	9	0	0	2	0	W
13	Flush and hang 3 ems .....	8/9	1	1	J	9	0	0	3	0	W
15	Flush and hang 3 ems (for poetry) .....	8/9	1	1	J	9	0	0	3	0	W
16	3 em indent, overs 4 ems (for Briefs—to introduced bills—1 line entries) .....	8/9	1	1	J	9	0	3	4	0	S
17	3 em indent, overs 4 ems (for Briefs—to introduced bills—2 lines or more) .....	8/9	1	1	J	9	0	3	4	0	W
18	3 em indent, overs 4 ems (introduced bills) .....	8/9	1	1	J	9	0	3	4	0	W
20	Flush paragraph .....	8/9	1	1	J	9	0	0	0	0	W
21	1 em paragraph (main paragraph) .....	8/9	1	1	J	9	0	1	0	0	W
22	Flush paragraph (will indent 1 em on left, must prep and key first line indent) .....	8/9	1	1	J	9	0	1	1	1	W
23	Flush paragraph (must prep and key first line indent when needed) .....	8/9	1	1	J	9	0	2	2	0	W
24	Flush paragraph (will indent 2 ems on left, must prep and key first line indent) .....	8/9	1	1	L	9	0	3	0	0	N
25	Indented 3 ems, use for "Sincerely" .....	8/9	1	1	J	9	0	3	3	0	W
26	Flush paragraph (will indent 3 ems on left, must prep and key first line indent) .....	8/9	1	1	J	9	0	1	0	0	W
27	1 em paragraph (for Bill conversion, Whereas clause) .....	8/9	1	1	J	9	0	4	4	0	W
28	Flush paragraph (will indent 4 ems on left, must prep and key first line indent) .....	8/9	1	1	J	9	0	1	1	0	W
29	1 em paragraph (for Bill conversion, indent under Whereas clause) .....	8/9	1	1	J	9	0	5	5	0	W
30	Flush paragraph (will indent 5 ems on left, must prep and key first line indent) .....	8/9	1	1	J	9	0	0	0	0	W
46	Relative locator (to be prepped following locator 45 only) .....	8/9	1	1	J	9	0	0	0	0	W
70	Relative locator (do not use in middle of a word) (for Record conversion only) .....	8/9	1	1	J	9	0	0	0	0	W
80	Relative locator (do not use in middle of a word) (for Record conversion only) .....	8/9	1	1	J	9	0	0	0	0	W

Locator No	Description	Point Size	Gric No	Type Face	Type Line	Leading		Indentions (ems)			Page Enc
						Top	Bot	Pr	Sec	Right	
<b>SIGNATURES—8 POINT</b>											
34	Caps and small caps, flush left on 5 picas (for alining signatures) .....	8/9	1	4	L	9	0	—	—	—	B
35	Caps and lowercase, indented 1 em on 5 picas (to use with 34) .....	8/9	1	1	J	9	0	—	—	—	W
36	Caps and lowercase, 2 em indent, overs 3 ems, for 8 signatures or more to letters.....	8/9	1	1	J	9	0	2	3	0	W
<b>LETTERS—8 POINT</b>											
51	Caps and small caps, 5 ems from right (TOP) .....	8/9	1	4	R	9	0	0	0	5	S
52	Caps and small caps, 3 ems from right (TOP) .....	8/9	1	4	R	9	0	0	0	3	S
53	Italic, 1 em from right (TOP) .....	8/9	1	3	R	9	0	0	0	1	S
54	Caps and lowercase, flush and hang 1 em, first line of introduction.....	8/9	1	1	J	9	0	0	1	0	S
55	Italic, flush and hang 2 ems, second line of introduction.....	8/9	1	3	J	9	0	0	2	0	S
56	Caps and small caps, 5 ems from right (BOTTOM) .....	8/9	1	4	R	9	0	0	0	5	E
57	Caps and small caps, 3 ems from right (BOTTOM) .....	8/9	1	4	R	9	0	0	0	3	E
58	Italic, 1 em from right (BOTTOM) .....	8/9	1	3	R	9	0	0	0	1	E
59	Italic, flush right.....	8/9	1	3	R	9	0	0	0	0	E
60	8 point, Caps and small caps, flush right, use for President's sig. to letter to Congress, key 1 em on right.....	8/9	1	4	R	9	0	0	0	0	E
61	Caps and small caps, 2 em indent, overs 3 ems, 3 ems on right, use when too much data to fit in 51 and 52.....	8/9	1	4	J	9	0	2	3	3	S
<b>MISCELLANEOUS</b>											
31	For running heads.....	12/12	4	4	—	—	—	—	—	—	—
32	For running heads.....	12/12	4	4	—	—	—	—	—	—	—
33	For running heads.....	12/12	4	4	—	—	—	—	—	—	—
39	Blank locator .....	0/0	1	1	C	0	0	0	0	0	N
62	2 em dash (do not use) .....	—	—	—	—	—	—	—	—	—	N
63	3 em dash (do not use) .....	—	—	—	—	—	—	—	—	—	N
64	7 em dash (do not use) .....	—	—	—	—	—	—	—	—	—	N
65	Line of 5 stars.....	—	—	—	—	—	—	—	—	—	E
66	F dash, 1 col, key a cap F (for Senate use only).....	—	7	2	—	—	—	—	—	—	E
67	H dash, 3 col, key a cap H (do not use) .....	—	7	2	—	—	—	—	—	—	E
92	For 2 col, double up, use with Δ P .....	7/8	1	1	L	10	12	0	1	0	B
93	For 3 col, triple up, use with Δ P.....	6/7	1	1	L	10	12	0	1	0	B
<b>FOOTNOTES</b>											
68	For footnotes, use with Δ N, will make up at bottom of column.....	6/7	1	1	J	7	0	1	0	0	W
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed .....	6/7	1	1	J	7	0	1	0	0	W

SPECIAL INSTRUCTIONS: FOR GRAPHICS IN THE JOURNAL, USE SUBFORMAT 9600. LOCATORS Δ104, Δ105, Δ106 FOR 1-COL GRAPHICS; Δ184, Δ185, Δ186 FOR 3-COL GRAPHICS; THERE ARE NO 2-COL GRAPHICS.

*Pargen*

JOURNAL OF THE SENATE OF THE UNITED STATES  
OF AMERICA

Ninety-eighth Congress, Second Session : : : Beginning January 23, 1984

Ⓢ The SECOND SESSION of the NINETY-EIGHTH CONGRESS commenced this day, conformably to the joint resolution, H.J. Res. 642, fixing the date of the meeting of the second regular session of the NINETY-EIGHTH CONGRESS, approved on December 15, 1983, and the Senate met in its Chamber in the city of Washington.

Balance of locators are the same as  
the House Journal.

↑ ↑ ↑

*Note!*

# JOURNAL OF THE HOUSE OF REPRESENTATIVES

## CONGRESS OF THE UNITED STATES

Begun and held at the Capitol, in the City of Washington, in the District of Columbia, on Monday, the twenty-fourth day of January, in the year of our Lord nineteen hundred and eighty-three, being the *first session* of the NINETY-EIGHTH CONGRESS, held under the Constitution of the United States, and in the two hundred and seventh year of the independence of the United States.

82 MONDAY, JANUARY 24, 1983

45 199.0 04 THIS IS A HEAD

10 Locator 10, 8 point, flush paragraph locator, full measure. To be used in the main text portion of the record.

11 Locator 11, 8 point, full measure paragraph locator, first line has 1-em indent built in. This is the main paragraph locator for the big type, which is the proceedings.

12 Locator 12, 8 point, flush and hang 2 ems. Locator 12, 8 point, flush and hang 2 ems. Locator 12, 8 point, flush and hang 2 ems.

—Locator 12 can be used like this. For Presidential messages with a 1-em dash lead-in and alining runovers. Locator 12 can be used like this. For Presidential messages with a 1-em dash lead-in and alining runovers.

13 Locator 13, 8 point, flush and hang 3 ems. Locator 13, 8 point, flush and hang 3 ems. Locator 13, 8 point, flush and hang 3 ems. Locator 13, 8 point, flush and hang 3 ems.

—Locator 12 can be used like this. For Presidential messages with a 1-em dash lead-in and alining runovers. Locator 12 can be used like this. For Presidential messages with a 1-em dash lead-in and alining runovers.

(13) Locator 13, 8 point, flush and hang 3 ems. Locator 13, 8 point, flush and hang 3 ems. Locator 13, 8 point, flush and hang 3 ems. Locator 13, 8 point, flush and hang 3 ems.

14 Locator 14, 7 point, flush and hang 2 ems. Locator 14, 7 point, flush and hang 2 ems. Locator 14, 7 point, flush and hang 2 ems. Locator 14, 7 point, flush and hang 2 ems. Locator 14, 7 point, flush and hang 2 ems.

15 Locator 15, 8 point, flush and hang 3 ems. To be used for poetry, etc. Locator 15, 8 point, flush and hang 3 ems. To be used for poetry, etc. Locator 15, 8 point, flush and hang 3 ems. To be used for poetry, etc.

16 Locator 16, 8 point, 3-em indent, overs 4 ems. To be used in the briefs, for 1-line entries. Locator 16, 8 point, 3-em indent, overs 4 ems. To be used in the briefs, for 1-line entries.

17 Locator 17, 8 point, 3-em indent, overs 4 ems. To be used in the briefs, for entries of more than 1 line. Locator 17, 8 point, 3-em indent, overs 4 ems. To be used in the briefs, for entries of more than 1 line.

18 Locator 18, 8 point, 3-em indent, overs 4 ems. For Senate introduction of bills. Locator 18, 8 point, 3-em indent, overs 4 ems. For Senate introduction of bills.

20 Locator 20, 8 point, flush paragraph, full measure. Locator 20, 8 point, flush paragraph, full measure. Locator 20, 8 point, flush paragraph, full measure.

21 Locator 21, 8 point, full measure main paragraph locator. The first line has the 1-em indent built in. Locator 21, 8 point, full measure main paragraph locator. The first line has the 1-em indent built in.

22 Locator 22, 8 point, (indented 1 em). BUT when this is converted to or from a report or bill, the data will then be indented 2 ems on the left, the 1-em paragraph indent must be prepped and keyed in. To be used only when a report is being set for the Record and will be picked up and converted to a report.

23 Locator 23, 8 point, (sets full measure). BUT when this is converted

to or from a report, the data will then be squeezed 2 ems on the left and right, the 1-em paragraph indent must be prepped and keyed in. To be used only when a report is being set for the Record and will be picked up and converted to a report.

24 Locator 24, 8 point, (indented 2 ems). BUT when this is converted to or from a report or bill, the data will then be indented 4 ems on the left, the 1-em paragraph indent must be prepped and keyed in. To be used only when a report is being set for the Record and will be picked up and converted to a report.

25 Locator 25, 8 point, indented 3 ems on left. To be used for "Sincerely" etc., in letters.

45 199.0 04 THIS IS A HEAD

26 Locator 26, 8 point, (indented 3 ems). BUT when this is converted to or from a report or bill, the data will then be indented 6 ems on the left, the 1-em paragraph indent must be prepped and keyed in. To be used only when a report is being set for the Record and will be picked up and converted to a report.

28 Locator 28, 8 point, (indented 4 ems). BUT when this is converted to or from a report or bill, the data will then be indented 8 ems on the left, the 1-em paragraph indent must be prepped and keyed in. To be used only when a report is being set for the Record and will be picked up and converted to a report.

30 Locator 30, 8 point, (indented 5 ems). BUT when this is converted to or from a report or bill, the data will then be indented 10 ems on the left, the 1-em paragraph

indent must be prepped and keyed in. To be used only when a report is being set for the RECORD and will be picked up and converted to a report.

Locators 31, 32, 33, are for the running datelines, and are not to be prepped at any time.

Following is locators 34, 35, 36, which are 8 point locators for signatures.

34 LOCATOR 34, CAPS AND SM CAPS, FLUSH LEFT ON 10 1/2 PICAS.

35 LOCATOR 35, Caps and lc, 1 em under 34.

Locator 36, for signatures to letters, with 8 or more names. Caps and lc, indented 2 ems, overs 3 ems.

A test of a rolcall follows: (Roll No. 292)

ANSWERED "PRESENT"—363

- Addabbo, Ataka, Alexander, Anderson, Andrews, Annunzio, Anthony, Ashbrook, Aspin, Atkinson, Aucoin, Badham, Bafalis, Bailey (MO), Bailey (PA), Bedell, Bellenson, Benedict, Benjamin, Bennett, Bereuter, Bethune, Bevil, Biaggi, Bingham, Blanchard, Billey, Boland, Boner, Bonior, Bonker, Bouquard, Bowen, Breaux, Brinkley, Brooks, Broomfield, Brown (CA), Brown (CO), Broynhill, Burgener, Burton, Phillip, Butler, Byron, Campbell, Carman, Carney, Chappell, Chappie, Cheney, Clausen, Clinger, Coats, Coelho, Coleman, Collins (IL), Collins (TX), Conable, Conte, Conyers, Corcoran, Coughlin, Courter, Coyne, James, Coyne, William, Craig, Crane, Daniel, Crane, Phillip, Daniel, R.W., Danielson, Dannemeyer, Daschle, Daub, Davis, De La Garza, Deckard, Derrick, Derwinski, Dicks, Dixon, Donnelly, Dorgan, Dornan, Dougherty, Dowdy, Downey, Dreier, Duncan, Dunn, Dwyer, Dymally, Dyson, Early, Edwards (AL), Edwards (CA), Edwards (OK), Emerson, Emery, English, Erdahl, Eriernborn, Ertel, Evans (DE), Evans (GA), Evans (IA), Evans (IN), Fary, Fenwick, Ferraro, Fiedler, Fields, Findley, Fish, Fithlian, Flippo, Foglietta, Foley, Ford (TN), Forsythe, Fountain, Fowler, Frank, Frost, Fuqua, Garcia, Gaydos, Gejdenson, Gephardt, Gilman, Gingrich, Ginn, Glickman, Gonzalez, Goodling, Gore, Gradison, Gramm, Gray, Green, Gregg, Grisham, Guarini, Gunderson, Hagedorn, Hall (OH), Hall, Ralph, Hall, Sam, Hamilton, Hammerschmidt, Hance, Hansen (ID), Hansen (UT), Harkin, Hartnett, Hatcher, Heckler, Hefner, Hefte, Hendon, Hertel, Hightower, Hiler, Hillis, Hollenbeck, Holt, Howard, Hubbard, Hughes, Hunter, Hutto, Jacobs, Jeffords, Jeffries, Jenkins, Johnston, Jones (OK), Jones (TN), Kastenmeier, Kazen, Kemp, Kildee, Kindness, Kogovsek, Kramer, LaFalce, Lagomarsino, Lantos, Latta, Leach, Leath, LeBoutillier, Leland, Lent, Levitas, Livingston, Loeffler, Long (LA), Long (MD), Lott, Lowery (CA), Lowry (WA), Lujan, Luken, Lundine, Lungren, Madigan, Markey, Marks, Marlenee, Marriott, Martin (IL), Mattox, Mazzoli, McClory, McCloskey, McCollum, McCurdy, McDade, McDonald, McEwen, McGrath, McHugh, Mica, Mikulski, Miller (CA), Miller (OH), Minish, Mitchell (NY), Moakley, Moffett, Molinari, Montgomery, Moore, Moorhead, Morrison, Mottl, Murphy, Murtha, Myers, Napier, Natcher, Neal, Nelligan, Nichols, Nowak, O'Brien, Oberstar, Obey, Ottinger, Oxley, Panetta, Parris, Patzman, Patterson, Paul, Pease, Petri, Peyser, Pickle, Porter, Price, Pritchard, Pursell, Rahall, Rallsback, Rangel, Ratchford, Regula, Reuss, Rhodes, Richmond, Rinaldo, Ritter, Roberts (KS), Roberts (SD), Robinson, Rodino, Roemer, Rogers, Rose, Rosenthal, Rostenkowski, Roth, Roukema, Rousselot, Roybal, Rudd, Russo, Sabo, Sawyer, Schneider, Schroeder, Schulze, Schumer, Selberling, Sensenbrenner, Shamansky, Shannon, Sharp, Shaw, Shelby, Shumway, Simon, Skeen, Skelton, Smith (AL), Smith (NE), Smith (NJ), Smith (PA), Snow, Snyder, Solaz, Solomon, Spence, St Germain, Stangeland, Stanton, Station, Stenholm, Stokes, Stratton, Studds, Stump, Swift, Synar, Tauke, Tauzin, Thomas, Traxler, Tribe, Udall, Vander Jagt, Vento, Volkmer, Walgren, Walker, Wampler, Washington, Watkins, Weaver, Weber (MN), Weber (OH), Whitehurst, Whitley, Whittaker, Whitten, Williams (MT), Wilson, Winn, Wirth, Wolf, Wortley, Wyden, Wylie, Yates, Yatron, Young (AK), Young (FL), Young (MO), Zeferetti

used for his signature. The letter prints in 8 point, so also does his signature.

FLUSH RIGHT 69

In case there are too many lines at the top of the letter to fit into locators 51, 52, and 53, use locator 61, which is indented 2 ems, overs 3 ems, with 3 ems on the right, a sample follows:

61 LOCATOR 61, 8 POINT LOCATOR FOR USE AT THE TOP OF A LETTER IF THERE IS TOO MUCH DATA TO FIT IN THE THREE LOCATORS PREVIOUSLY MENTIONED, THIS SHOULD NOT BE USED TOO OFTEN, SHORTEN THE DATA.

Following is a test of locator 65, 5 stars:

This is a test of locator 68, which is the ΔN footnote function locator. Following is a test of locator 69, which is the footnote locator without the ΔN function.

Locator 69 is actually only a 6 point paragraph locator that will print where it is keyed, unlike 68 which will print at the bottom of the column.

Locator 70 is still the 7 point relative locator in the record. BUT it prints 8 point in the Journal.

Locator 71, 7 Point, Caps & lowercase centered locator, but a variable, will flush and hang 1 em if data makes more than 2 lines, as this data shows (71)

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

LOCATOR 71 (71)

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

SEC. 72. LOCATOR 72, 7 POINT BOLD HEAD, FLUSH AND HANG 49 POINTS, KEY NUT SPACES AROUND FIGURES. USE FOR THE CONVERSION PROGRAM 72

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

Locator 73, 7 Point, Caps & lowercase Italic centered locator, but a variable, will flush and hang 1 em if data makes more than 2 lines, as this data shows 73

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

199.0 THIS IS A HEAD

Italic centered 73

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head lo-

The footnote must be prepped and keyed immediately following the paragraph where the ΔN appears. Also a ΔN cannot be used on a variable locator, which would be any center locator, to be safe, do not use a ΔN on any head locator.(68)

Following are letter locators, which are all 8 point locators.

51, Caps and small caps, 5 ems from right (Top); 52, Caps and small caps, 3 ems from right (Top); 53, Italic, 1 em from right (Top); 54, Caps and small caps, flush left (name of person to whom letter is addressed); 55, Italic, flush and hang 2 ems (address of person to whom letter is addressed); 56, Caps and small caps, 5 ems from left (Bottom); 57, Caps and small caps, 3 ems from right (Bottom); 58, Italic, 1 em from right (Bottom); 59, Italic, flush right (Bottom), for use when bullet is required.

FIRST LINE, TOP 51 SECOND LINE, TOP 52 Third line, top 53

HON. Δ T4 CHARLES E. BENNETT, 54 House of Representatives, 55 Chairman, Subcommittee on Seapower and Strategic and Critical Materi- als, Washington, D. C. (55)

21 Locator 21 will be used as the paragraph locator for letters, just as it is used in all other places where small type is required.

Sincerely, 25 FIRST LINE, BOTTOM 56 SECOND LINE, BOTTOM 57 Third line, bottom 58 Third line, bottom 59

The President often sends letters to the Senate, therefore locator 60 is

ators, and to separate the heads so the pages will make up.

LOCATOR 74, 8 POINT, CAPS & SMALL CAPS CENTERED LOCATOR, BUT A VARIABLE, WILL FLUSH AND HANG 1 EM IF DATA MAKES MORE THAN 2 LINES, AS THIS DATA SHOWS (74)

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

LOCATOR 74 (74)

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

§175. Locator 75, 8 point bold, Caps and lowercase, flush and hang 1 em. Key a nut space after figures. Head locator with special use. (75)

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

LOCATOR 76, 8 POINT, CAPS AND SMALL CAPS CENTER. HEAD LOCATOR WITH SPECIAL USE. (76)

Locator 76, when converted to a report, will be Caps and small caps centered for squeeze matter.

Locator 77, 8 point, Italic, flush and hang 2 ems. Head locator with special use. (77)

Locator 77 is to be used mainly when preparing a report that will print in the RECORD and be picked up and converted for use in a report.

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

LOCATOR 78, 8 POINT, CAPS AND SMALL CAPS. HEAD LOCATOR WITH SPECIAL USE. (78)

Locator 78 is to be used mainly when preparing a report that will print in the Record and be picked up and converted for use in a report.

Locator 80 is still the relative locator for 8 point text.

Locator 81, 8 Point, Caps & lowercase centered locator, but a variable, will flush and hang 1 em if data makes more than 2 lines, as this data shows (81)

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

□ 1840 (81)

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

[Roll No. 294]

AYES—100

Addabbo	Coyne, William	Gejdenson
Akaka	Daschle	Gonzalez
Aucoin	Dellums	Gray
Bedell	Dixon	Hall (OH)
Beilenson	Donnelly	Heckler
Benjamin	Dorgan	Hertel
Bennett	Downey	Hughes
Blanchard	Early	Jacobs
Bonior	Edwards (CA)	Jeffords
Bonker	Evans (IN)	Kastenmeier
Brodhead	Fazio	Kildee
Burton, John	Ferraro	Lantos
Burton, Phillip	Fish	Leland
Collins (IL)	Foglietta	Long (MD)
Conte	Ford (MI)	Lowry (WA)
Conyers	Frank	Markey

Following is a test of locator 82:

JANUARY 24, 1983

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

A test of locator 67, an H dash, over 3 columns follows. Key super shift over save-get 6:

Locator 83, 8 Point, Caps & lowercase Italic centered locator, but a variable, will flush and hang 1 em if data makes more than 2 lines, as this data shows (83)

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

Italic, centered (83)

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

LOCATOR 84, 8 POINT, CAPS & SMALL CAPS CENTERED LOCATOR, BUT A VARIABLE, WILL FLUSH AND HANG 1 EM IF DATA MAKES MORE THAN 2 LINES, AS THIS DATA SHOWS (84)

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

LOCATOR 84 (84)

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

Locator 85, 8 point caps and lowercase, flush and hang 1 em. Locator 85, 8 point caps and lowercase, flush and hang 1 em.

This is a test of locator 11 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

Locator 87, 7 point, indent 1 em, overs 3 ems. Head locator with special use.

Locator 87 should only be used when preparing a report for the RECORD that will be picked up and converted for use in a report.

This is a test of locator 21 the main text locator, it is used here to test the top and bottom leading of the head locators, and to separate the heads so the pages will make up.

Following is a test of locator 92, the subcolumn locator that will double up 2 cols in the 14-pica measure, as in nominations:

NOMINATIONS (71)

Ace Adams	Harry Hipple
Budget Brains	Ignacius Ingot
Chuckie Champ	Jack Jones
Dunk Doogood	Kookie Klondike
Eddie Ekam	Lanky Larry
Frankie Fine	Mickey Mouse
Gary Goright	Nannoo Nannoo

Following is a test of locator 93, the subcolumn locator that will triple up 3 cols in the 14-pica measure, as in roll-calls:

Ace Adams	Ace Adams	Ace Adams
Budget Brains	Budget Brains	Budget Brains
Chuckie Champ	Chuckie Champ	Chuckie Champ
Dunk Doogood	Dunk Doogood	Dunk Doogood
Eddie Ekam	Eddie Ekam	Eddie Ekam
Frankie Fine	Frankie Fine	Frankie Fine
Gary Goright	Gary Goright	Gary Goright
Harry Hipple	Harry Hipple	Harry Hipple
Ignacius Ingot	Ignacius Ingot	Ignacius Ingot
Jack Jones	Jack Jones	Jack Jones
Kookie	Kookie	Kookie
Klondike	Klondike	Klondike
Lanky Larry	Lanky Larry	Lanky Larry
Mickey Mouse	Mickey Mouse	Mickey Mouse
Nannoo Nannoo	Nannoo Nannoo	Nannoo Nannoo

Previous to this point, this is a test and explanation of all the locators in the RECORD formats.

# Locator and Grid List

## CONGRESSIONAL RECORD, HOUSE AND SENATE JOURNALS

### FORMAT 9600—Miscellaneous

<p style="text-align: center;">GRID 1—738</p> <p>T1—<i>Ionic Roman, Caps and lowercase</i> (141)                  T2—<i>Century Bold, Caps and lowercase</i> (242)                  T3—<i>Ionic Italic, Caps and lowercase</i> (143)                  T4—<b>IONIC ROMAN, CAPS AND SMALL CAPS</b> (144)</p> <p style="text-align: center;">GRID 2—072</p> <p>T1—<i>Helvetica Roman, Caps and lowercase</i> (71)                  T2—<b>Helvetica Bold, Caps and lowercase</b> (72)                  T3—<i>Helvetica Italic, Caps and lowercase</i> (73)                  T4—<b>HELVETICA ROMAN, CAPS AND SMALL CAPS</b> (74)</p>	<p style="text-align: center;">GRID 3—739</p> <p>T1—<b>Cheltenham Bold Condensed</b> (97)                  T2—<b>Garamond Bold, Caps and lowercase</b> (182)                  T3—<b>Gothic Text, Size Range 4</b> (87)                  T4—<i>Century Italic, Caps and lowercase</i> (243)</p> <p style="text-align: center;">GRID 4—740</p> <p>T1—<i>Gothic No. 17 (Subformat Generation)</i> (17)                  T2—<i>Greek Math Light</i> (31)                  T3—<i>Garamond Bold Italic, Size Range 4</i> (189)                  T4—<b>IONIC ITALIC, CAPS AND SMALL CAPS</b> (150)</p>
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#### USE FOR BRACE DATA IN THE JOURNALS AND GRAPHICS FOR ALL 3 PUBLICATIONS

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
07	Flush paragraph (7 point), spans 3 columns (Key 2 ems for paragraph indent) .....	7/8	1	1	J	8	0	0	0	0	W
08	Flush paragraph (8 point), spans 3 columns (Key 2 ems for paragraph indent) .....	8/9	1	1	J	9	0	0	0	0	W
11	1 em paragraph (8 point) .....	8/9	1	1	J	9	0	1	0	0	W
17	Center head (7 point), spans 3 columns .....	7/8	1	4	V	10	10	0	0	0	S
18	Center head (8 point), spans 3 columns .....	8/9	1	4	V	14	12	0	0	0	S
19	Center head (11 point), spans 3 columns .....	11/12	1	4	V	35	20	0	0	0	S
20	Flush paragraph (7 point) .....	7/8	1	1	J	8	0	0	0	0	W
21	1 em paragraph (7 point) .....	7/8	1	1	J	8	0	1	0	0	W
39	Blank locator .....	0/0	1	1	C	0	0	0	0	0	N
90	Non-print Index locator used by CRI Indexers .....	—	—	—	—	—	—	—	—	—	—
40 thru 44	Brace data for Senate Journal .....										
51 thru 84	Brace data for House Journal .....										
04	First locator of 1-column graphics .....	8/9	1	1	V	9	0	0	0	0	S
05	Second locator of 1-column graphics (blows in illustration size called for in Δ g line) .....	12/12	1	1	L	12	0	0	0	0	B
06	Caption for illustration, 1-column graphics, 7 point center .....	7/8	1	1	V	8	17	0	0	0	E
94	First loc. of graphics * .....	12/12	1	2	L	24	0	0	0	0	S
95	Second locator of graphics * (95 blows in illustration size called for in Δ g line) .....	6/6	1	1	L	6	0	0	0	0	B
96	Caption for illustration, 8 point, center .....	8/8	1	1	V	8	18	0	0	0	E

\*SPECIAL INSTRUCTIONS: FOR GRAPHICS IN THE RECORD, USE SUBFORMAT 9600. LOCATORS Δ104, Δ105, Δ106 FOR 1-COL. GRAPHICS; Δ184, Δ195, Δ196 FOR 3-COL. GRAPHICS. THERE ARE NO 2-COL. GRAPHICS.

# Braces Data Samples

The following examples are to be used for BRACES DATA produced from the new Record and Journals format ΔF9600 (prep'd as a subformat only).

The keying sequence and locator assignment MUST be followed in order to maintain alignment.

The following BRACES DATA is used only for the HOUSE JOURNAL:

When there appeared	{	Yeas ..... 386
		Nays ..... 12
		Answered
		present. 1

⑦④ Yeas

⑦⑥ 386

⑦④ Nays

⑦⑥ 12

⑦③ □When there appeared

⑦⑦ % (KEY: Unshift over save-get 5)

⑦⑤ Answered present

⑦⑥ 1

ΔQ02

When there appeared	{	Yeas ..... 321
		Nays ..... 74

⑦④ Yeas

⑦⑥ 321

⑦① When there appeared

⑦⑨ % (KEY: Unshift over save-get 5)

⑦⑤ Nays

⑦⑥ 74

ΔQ02

It was decided in the affirmative.....	{	Yeas ..... 110
		Nays ..... 10
		Answered
		present. 2

⑦④ Yeas

⑦⑥ 110

⑦② It was decided in the

⑦④ Nays

⑦⑥ 10

⑦⑩ % (KEY: Unshift over save-get 5)

⑦⑧ affirmative

⑦⑤ Answered present

⑦⑥ 2

ΔQ02

It was decided in the negative.....	{	Yeas ..... 48
		Nays ..... 100

⑦② It was decided in the

⑦④ Yeas

⑦⑥ 48

⑦⑨ % (KEY: Unshift over save-get 5)

⑦③ negative

⑦④ Nays

⑦⑥ 100

ΔQ02

The following BRACES DATA is used only for the SENATE JOURNAL:

It was determined in the affirmative.....	{	Yeas ..... 75
		Nays ..... 0

④⑩ It was determined in

④① Yeas

④② 75

④④ {

④③ the affirmative

④① Nays

④② 0

ΔQ02

## Locator and Grid List

## 7 POINT NOMINATIONS

## FORMAT 6605

<p style="text-align: center;">GRID 1—738</p> <p>T1—<b>Ionic Roman, Caps and lowercase</b> (141)  T2—<b>Century Bold, Caps and lowercase</b> (242)  T3—<b><i>Ionic Italic, Caps and lowercase</i></b> (143)  T4—<b>IONIC ROMAN, CAPS AND SMALL CAPS</b> (144)</p> <p style="text-align: center;">GRID 2—731</p> <p>T1—<b>Century Roman, Caps and lowercase</b> (241)  T2—<b>Century Bold, Caps and lowercase</b> (242)  T3—<b><i>Century Italic, Caps and lowercase</i></b> (243)  T4—<b>CENTURY ROMAN, CAPS AND SMALL CAPS</b> (244)</p>	<p style="text-align: center;">GRID 3—BLANK</p> <p style="text-align: center;">GRID 4—BLANK</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>SPECIAL HEADS—OVERLAYS</b>											
82	10 point roman, prints flush left at top of first page only, key after format .....	10/10	2	1	L	10	0	—	—	—	S
83	8 point roman, centered folio prefix at bottom of page, key after locator 82 data .....	8/8	2	1	R	8	0	—	—	—	B
<b>7 POINT—HEADS</b>											
73	Italic, Caps and lowercase, center— <i>To be</i> —.....	7/8	1	3	V	14	11	0	0	0	S
74	CAPS, Caps and small caps, small caps, center— <b>CHAFLAIN</b> —.....	7/8	1	4	V	14	11	0	0	0	S
<b>TEXT</b>											
11	10 point italic, <i>Ordered, That</i> —key ΔT1 after the word Ordered .....	10/10	2	3	J	10	0	1	0	0	W
20	7 point roman, flush left, 2 column subcolumn routine, use with ΔP .....	7/8	1	1	L	14	0	0	1	0	B
21	7 point, 1 em paragraph .....	7/8	1	1	J	14	0	1	0	0	W
92	7 point roman flush left, 4 column subcolumn routine, use with ΔP .....	7/8	1	1	L	12	0	0	1	0	B
<b>MISCELLANEOUS</b>											
05	10 point, Caps and small caps, 5 ems from right .....	10/10	2	4	R	10	0	0	0	5	S
06	10 point, Caps and small caps, 3 ems from right .....	10/10	2	4	R	10	0	0	0	3	S
07	10 point italic, 1 em from right .....	10/10	2	3	R	10	12	0	0	1	S
31	10 point roman, 1 em from right .....	10/30	2	1	R	30	0	0	0	1	E
32	10 point roman, 1 em indented, flush left, FOTP of 1 .....	10/30	2	1	L	30	0	1	0	0	E
33	10 point roman, flush right, FOTP of 2 .....	10/30	2	1	R	30	0	0	0	0	E
34	10 point roman, flush left .....	10/30	2	1	L	30	0	0	0	0	E
66	F dash, key a cap F, use when subcolumn routine makes more than 800 entries .....	—	7	2	—	—	—	—	—	—	N

## Locator and Grid List

## 10 POINT NOMINATIONS

## FORMAT 6606

<p style="text-align: center;">GRID 1—738</p> <p>T1—Ionic Roman, Caps and lowercase (141)  T2—Century Bold, Caps and lowercase (242)  T3—Ionic Italic, Caps and lowercase (143)  T4—Ionic Roman, Caps and small caps (144)</p> <p style="text-align: center;">GRID 2—731</p> <p>T1—Century Roman, Caps and lowercase (241)  T2—Century Bold, Caps and lowercase (242)  T3—Century Italic, Caps and lowercase (243)  T4—Century Roman, Caps and small caps (244)</p>	<p style="text-align: center;">GRID 3—BLANK</p> <p style="text-align: center;">GRID 4—BLANK</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>SPECIAL HEADS—OVERLAYS</b>											
82	10 point roman, prints flush left at top of first page only, key after format .....	10/10	2	1	L	10	0	—	—	—	S
83	8 point roman, centered folio prefix at bottom of page, key after locator 82 data .....	8/8	2	1	R	8	0	—	—	—	B
<b>10 POINT—HEADS</b>											
73	italic, Caps and lowercase, center— <i>To be</i> — .....	10/10	2	3	V	18	16	0	0	0	S
74	CAPS, Caps and small caps, small caps, center .....	10/10	2	4	V	18	16	0	0	0	S
<b>TEXT</b>											
11	10 point italic, <i>Ordered, That</i> —key ΔT1 after the word Ordered .....	10/10	2	3	J	10	0	1	0	0	W
21	10 point, 1 em paragraph .....	10/10	2	1	J	10	0	1	0	0	W
<b>MISCELLANEOUS</b>											
05	10 point, Caps and small caps, 5 ems from right .....	10/10	2	4	R	10	0	0	0	5	S
06	10 point, Caps and small caps, 3 ems from right .....	10/10	2	4	R	10	0	0	0	3	S
07	10 point italic, 1 em from right .....	10/10	2	3	R	10	12	0	0	1	S
31	10 point roman, 1 em from right .....	10/30	2	1	R	30	0	0	0	1	E
32	10 point roman, 1 em indented, flush left, FOTF of 1 .....	10/30	2	1	L	30	0	1	0	0	E
33	10 point roman, flush right, FOTF of 2 .....	10/30	2	1	R	30	0	0	0	0	E
34	10 point roman, flush left .....	10/30	2	1	L	30	0	0	0	0	E

AF6605 (92) PN915] (93) (PN915)

NOMINATION REFERENCE AND REPORT

(05) AS IN EXECUTIVE SESSION,  
(06) SENATE OF THE UNITED STATES,  
(07) December 15, 1981.

(11) Ordered, That the following nominations be referred to the Committee on Armed Services:

(21) The following officers for appointment in the Regular Air Force under the provisions of section 531, title 10, United States Code, with a view to designation under the provisions of section 8067, title 10, United States Code, to perform the duties indicated, and with grades and dates of rank to be determined by the Secretary of the Air Force in accordance with section 533, title 10, United States Code.

(74) CHAPLAIN

- (20) Boyle, James F., 185-24-8176
- (P) Cuneo, James J., 524-44-4362
- Curry, James A., 249-48-0525
- Gwinn, Andrew O., 248-50-1990
- Harris, John V., 524-28-8612
- Hawkins, Carl T., 369-22-4437
- Heflin, James G., 445-32-5871
- Hucabee, Wallace M., 434-42-6744
- Laghezza, Bernardine P., 103-24-8590
- McAllister, Marvin, 251-46-7610
- Miller, James P., 425-58-6709

- (P) Moore, Thermon E., 257-42-1393
- Page, William G., 425-46-2832
- Robinson, Robert E., 181-26-4741
- Ross, Robert J., 033-20-6063
- Rutkowski, Edward A., 178-28-6159
- Saulnier, Donald F., 031-28-7824
- Thomas, Meredith J., 507-28-3783
- Tolbert, I. V., 511-26-8660
- Watkins, Clarence N., 231-34-7118
- Willis, Paul F., 191-30-4562

(74) NURSE CORPS

- (20) Adamczyk, Leonore M., 154-28-2362
- (P) Bagley, Alvin E., 531-40-8496
- Betz, Coralie S., 301-34-9251
- Bishop, Mary E., 215-28-1900
- Black, Joanne M., 325-34-7828
- Blaskovitz, Eugenie A., 200-30-1214
- Breault, Helen D., 977-32-0661
- Borsellega, Johanna E., 102-32-7512
- Bullard, Willis G., 506-46-0523
- Christensen, Mary A., 401-52-2593
- Davidson, Brenda S., 438-58-0744
- Drake, Ronald E., 519-46-5049
- Eastwood, Walter H., Jr., 199-30-0112
- Faust, Ingrid V., 029-24-6016
- Fremming, Jackie L., 429-78-7923
- Gaughan, Donna L., 046-28-3213
- Gillane, Melba M., 461-52-5658
- Griffin, Mary E., 252-64-2119
- Hewitt, Loretta O., 069-28-5709
- Hiet, Janice A., 360-30-6693
- Jenkins, Jennie M., 429-62-4336

- (P) Kew, James R., 014-30-4562
- Kingham, Sandra K., 287-32-9185
- Kulow, David S., 293-30-3797
- Lagomarsino, Sarah L., 545-54-3995
- Lee, Elvira, 463-56-0578
- Leigh, Mary A., 278-34-2624
- McGowan, Geraldine B., 126-30-9263
- McGuane, Marilyn S., 353-28-0308
- Nelson, Margaret P. C., 577-46-4766
- Newman, Loren D., 489-42-8412
- Pikington, Louise G., 006-36-1659
- Porter, Carolyn S., 308-38-1307
- Reinke, Frances F., 502-36-8294
- Ricci, Sara E., 242-48-5859
- Roe, Jane, 102-38-6222
- Ross, Hilda J., 466-54-3517
- Seaton, Otilie A., 159-30-9993
- Skiles, Patricia A., 508-52-2236
- Sobieski, Catherine A., 364-38-3924
- Ward, Warren R., 464-54-2386
- Wilson, Lois R., 465-60-6022

(74) DENTAL CORPS

- (20) Blevins, Cynthia A., 552-80-1231
- (P) Gordner, Wayne H., 200-40-0646
- James, Ronald L., 264-84-1828
- Nordberg, Rodney C., 531-54-4718

- (P) Saunders, Kip W., 454-74-9222
- Shaker, Gregory L., 093-38-3024
- Wooton, Randy D., 544-60-5829

(74) MEDICAL CORPS

- (20) Blumberg, Andrey I., 504-48-1034
- (P) Dunn, William J., 527-94-6802
- Gauvin, Lloyd D., 520-30-7431
- Gilmer, William D., 266-78-2009

- (P) Johnson, Douglas N., 442-34-1462
- Stockwell, John R., 408-72-5244
- Wolf, Earl G., Jr., 263-82-5898

(31) , 1981.

(32) Reported by Mr.

(33) with the

(34) recommendation that the nominations be confirmed.

4F6605  
82 PN917 83 (PN917)

NOMINATION REFERENCE AND REPORT

05 AS IN EXECUTIVE SESSION,  
06 SENATE OF THE UNITED STATES,  
07 December 15, 1981.

11 Ordered, That the following nominations be referred to the Committee on Armed Services:

21 The following-named Naval Reserve Officers Training Corps candidates to be appointed permanent ensign in the line or staff corps of the U.S. Navy, subject to qualification therefor as provided by law:

- |         |                      |                     |                     |                   |
|---------|----------------------|---------------------|---------------------|-------------------|
| 92<br>P | Barge, Thomas H.     | Edwards, Michael G. | Seerden, James A.   | Taylor David C.   |
|         | Bird, James F.       | Hoener, William J.  | Smith, Roger M.     | Traaen, Thomas C. |
|         | Brown, Albert H., II | Jacobs, Herbert G.  | Spikes, Arnetta     |                   |
|         | Butler, Scott R.     | Juergens, Jurgen E. | Stanczak, Dennis C. |                   |

21 Capt. George W. Evans, Jr., Chaplain Corps, U.S. Naval Reserve, to be appointed a permanent captain in the Chaplain Corps of the U.S. Navy, subject to qualification therefor as provided by law.

21 The following-named Naval Reserve officers to be appointed permanent commander in the Medical Corps of the U.S. Navy, subject to qualification therefor as provided by law:

- |         |                       |                            |                       |                             |
|---------|-----------------------|----------------------------|-----------------------|-----------------------------|
| 92<br>P | Anderson, Daniel S.   | Fowler, James T., III      | Maraist, Donald V.    | Supnet, Leonora D.          |
|         | Ashamalla, Medhat G.  | Grady, John L.             | Mazur, David O.       | Sweet, Robert M.            |
|         | Barbier, George H.    | Handy, Richard D.          | Moyer, David B.       | Thomas, William J., Jr.     |
|         | Bohan, John S.        | Hardman, Jane M.           | Orejudos, Benjamin C. | Tidball, John S.            |
|         | Bottomy, David P.     | Hartman, David S.          | Patel, Thakorbhai G.  | Timmons, Robert W.          |
|         | Bumagat, Ferdinand M. | Hollingsworth, D. Vertrees | Patterson, John F.    | Varley-Maneclang, L. Winnie |
|         | Catron, Phillip W.    | Kerr, James H.             | Pellegrini, Arthur E. | Veach, Stephen R.           |
|         | Chambers, Donald S.   | Labouvie, Eric W.          | Schneider, James R.   | Westbrook, John             |
|         | Childs, Kenneth A.    | Lee Jonathan O.            | Simmons, Leo B., Jr.  |                             |
|         | Choi, Ivan C. S.      | Lopez, Virgilio D.         | Stokos, James         |                             |
|         | Faber, Myron M.       | MacDonald Gordon R., Jr.   | Supnet, Benbrigido M. |                             |

21 The following-named Naval Reserve officers to be appointed permanent lieutenant commander in the Medical Corps of the U.S. Navy, subject to qualification therefor as provided by law:

- |         |                             |                         |                       |                         |
|---------|-----------------------------|-------------------------|-----------------------|-------------------------|
| 92<br>P | Aleta, Elenita F.           | Huftader, Robert D. Jr. | McCamley, Gordon D.   | Swearingen, David C.    |
|         | Alexander, James E. Jr.     | Jamison, James C.       | Mottet, Michael D.    | Trace, David A.         |
|         | Artman, Lee E.              | Jung, Byung I.          | Pentzien, Roger J.    | Worsham, George F., Jr. |
|         | Burckhardt, William A., III | Leonard, Dale F.        | Sohn, Steven S.       | Zekos, Nicholas V.      |
|         |                             | Liu, Renchang           | Stock, Margaret E. O. |                         |

21 Lt. Comdr. Thomas R. Gustafson, Dental Corps, U.S. Naval Reserve, to be appointed a permanent lieutenant commander in the Dental Corps of the U.S. Navy, subject to qualification therefor as provided by law.

21 The following-named chief warrant officers W-2, U.S. Naval Reserve, to be appointed permanent chief warrant officer, W-2, in the U.S. Navy, subject to qualification therefor as provided by law:

- |    |                     |                 |                  |
|----|---------------------|-----------------|------------------|
| 92 | Nicholson, James A. | Rial, Robert D. | Thomas, David R. |
|----|---------------------|-----------------|------------------|

21 Lt. James M. Morgan, U.S. Navy, retired, to be reappointed a permanent lieutenant from the temporary disability retired list, subject to qualification therefor as provided by law.

21 Richard E. Pfeiffer, medical college graduate, to be appointed a permanent captain in the Medical Corps in the Reserve of the U.S. Navy, subject to qualification therefor as provided by law.

21 The following-named ex-U.S. Navy officers, to be appointed permanent commander in the Medical Corps in the Reserve of the U.S. Navy, subject to qualification therefor as provided by law:

- |    |                     |                      |
|----|---------------------|----------------------|
| 92 | Cilento, Bartley G. | Cooper, John R., Jr. |
|----|---------------------|----------------------|

21 The following-named ex-Naval Reserve officers, to be appointed permanent commander in the Medical Corps in the Reserve of the U.S. Navy, subject to qualification therefor as provided by law:

- |                         |                  |
|-------------------------|------------------|
| Bucayu, Nemesio B., Jr. | Runnels, John B. |
|-------------------------|------------------|

31, 1981.

32 Reported by Mr.

33 with the

34 recommendation that the nominations be confirmed.

AF6606  
82

PN848]

83 (PN848)

NOMINATION REFERENCE AND REPORT

05 AS IN EXECUTIVE SESSION,  
06 SENATE OF THE UNITED STATES,  
07 November 19, 1981.

21 Ordered, That the following nominations be referred to the Committee on Armed Services:

21 The following-named officers for appointment in the Regular Army of the United States to the grade indicated under the provisions of section 601(a), Public Law 96-513, December 12, 1980, and title 10, United States Code, section 624:

73 To be major general

- 21 Maj. Gen. Ames S. Alboro, Jr., 526-32-4704, Army of the United States (brigadier general, U.S. Army).
- 21 Maj. Gen. Andrew H. Anderson, 107-20-4558, Army of the United States (brigadier general, U.S. Army).  
Brig. Gen. (promotable) Thurman E. Anderson, 255-50-1705, Army of the United States ( U.S. Army).
- Maj. Gen. Richard W. Anson, 284-20-5381, Army of the United States (brigadier general, U.S. Army).
- Maj. Gen. William S. Augerson, 050-24-6674, Army of the United States (brigadier general, U.S. Army).
- Maj. Gen. Donald M. Babers, 525-50-5504, Army of the United States (brigadier general, U.S. Army).
- Maj. Gen. Charles W. Bagnal, 247-44-8391, Army of the United States (colonel, U.S. Army).
- Maj. Gen. Floyd W. Baker, 515-18-8923, Army of the United States (brigadier general, U.S. Army).
- Maj. Gen. Quinn H. Becker, 491-28-4564, Army of the United States (colonel, U.S. Army).
- Maj. Gen. Robert L. Bergquist, 034-22-3682, Army of the United States (brigadier general, U.S. Army).
- Maj. Gen. Raymond H. Bishop, Jr., 297-167-3906, Army of the United States (brigadier general, U.S. Army).
- Maj. Gen. Richard D. Boyle, 036-20-3100, Army of the United States (brigadier general, U.S. Army).
- Maj. Gen. Arthur E. Brown, Jr., 424-24-4091, Army of the United States (brigadier general, U.S. Army).
- Maj. Gen. Edward M. Browne, 454-34-8282, Army of the United States (brigadier general, U.S. Army).
- Maj. Gen. John D. Bruen, 359-22-6681, Army of the United States (brigadier general, U.S. Army).
- Maj. Gen. Paul P. Burns, 271-28-1915, Army of the United States (brigadier general, U.S. Army).
- Brig. Gen. (promotable Andrew P. Chambers, 579-38-2372, Army of the United States (brigadier general, U.S. Army).

31 , 1981.

32 Report by Mr.

33 with the

34 recommendation that the nominations be *confirmed*.

## Locator and Grid List

## EXECUTIVE JOURNAL OF THE SENATE

## FORMATS 6607—10 POINT

GRID 1—731		GRID 3—733	
T1—Century Roman, Caps and lowercase (241)		T1—Greek and Math Lite (31)	
T2—Century Bold, Caps and lowercase (242)		T2—Greek and Math Bold (32)	
T3—Century Italic, Caps and lowercase (243)		T3—Greek and Math Sups (33)	
T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)		T4—Greek and Math Infs (34)	
GRID 2—732		GRID 4—734	
T1—Roman Superiors (11)		T1—Gothic No. 17 (Subformat Generation) (17)	
T2—Roman Inferiors (12)		T2—Gothic Bold No. 25, Caps and lowercase (25)	
T3—Italic Superiors (13)		T3—Century Bold Italic, Caps and lowercase (248)	
T4—Italic Inferiors (14)		T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)	

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pr.	Sec.	Right	
<b>SPECIAL HEAD—OVERLAY</b>											
84	8 point, Caps, centered running head, odd.....	8/8	1	1	C	8	8	—	—	—	S
<b>HEADS</b>											
08	8 point, Caps and lowercase, center.....	8/8	1	1	V	20	18	0	0	0	S
09	8 point, italic flush, Caps and lowercase.....	8/8	1	3	L	12	10	0	1	0	S
73	10 point, italic center, Caps and lowercase.....	10/10	1	3	V	20	18	0	0	0	S
74	10 point, Caps and small caps, center.....	10/10	1	4	V	20	18	0	0	0	S
78	14 point, Caps, bold, center (set size 9.5).....	14/15	1	2	V	14	0	0	0	0	S
86	8 point, Caps and small caps, center.....	8/8	1	4	C	16	14	0	0	0	S
<b>TEXT</b>											
11	10 point, Caps and lowercase (has top leading, DO NOT USE).....	10/10	1	1	J	20	0	1	0	0	W
21	10 point, Caps and lowercase.....	10/10	1	1	J	10	0	1	0	0	W
31	8 point, Caps and lowercase.....	8/8	1	1	J	8	0	1	0	0	W
53	10 point, Caps and small caps, 1 em from right.....	10/10	1	4	R	20	10	0	0	1	S
54	10 point, Caps and lowercase.....	10/10	1	1	J	10	0	1	0	0	E
55	10 point, italic, flush and hang 2 ems, Caps and lowercase.....	10/10	1	3	J	12	12	0	2	0	S
58	10 point, Caps and small caps, 1 em from right.....	10/10	1	4	R	20	10	0	0	1	E
68	7 point, footnote, use with ΔN.....	7/7	1	1	J	7	0	1	0	0	E
92	10 point, 2-column subcolumn routine, use with ΔP.....	10/10	1	1	L	10	0	0	1	0	B
<b>MISCELLANEOUS</b>											
12	All mark centered.....	10/10	1	1	C	18	0	0	0	0	E
82	0 point size, does not print, used for indexing.....	0/0	1	1	R	0	0	0	0	0	S

# Locator and Grid List

## EXECUTIVE JOURNAL OF THE SENATE—LEADERWORK

### FORMAT 6617—8 POINT

<p style="text-align: center;">GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)  T2—Century Bold, Caps and lowercase (242)  T3—Century Italic, Caps and lowercase (243)  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p style="text-align: center;">GRID 2—732</p> <p>T1—Roman Superiors (11)  T2—Roman Inferiors (12)  T3—Italic Superiors (13)  T4—Italic Inferiors (14)</p>	<p style="text-align: center;">GRID 3—733</p> <p>T1—Greek and Math Lite (31)  T2—Greek and Math Bold (32)  T3—Greek and Math Sups (33)  T4—Greek and Math Infs (34)</p> <p style="text-align: center;">GRID 4—734</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)  T2—Gothic Bold No. 25, Caps and lowercase (25)  T3—Century Bold Italic, Caps and lowercase (248)  T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>SPECIAL HEAD—OVERLAY</b>											
84	8 point, Caps, centered running head, odd, key after format call.....	8/8	1	1	C	8	8	—	—	—	S
<b>HEADS</b>											
10	10 point, Caps and lowercase, center.....	10/10	1	1	C	18	16	0	0	0	S
71	8 point, Caps and lowercase, center.....	8/8	1	1	C	16	14	0	0	0	S
73	8 point, Italic, Caps and lowercase, center.....	8/8	1	3	C	16	14	0	0	0	S
74	8 point, Caps and Small Caps, center.....	8/8	1	4	C	16	14	0	0	0	S
78	14 point, Caps, Bold, center (set size 9.5).....	14/15	1	2	V	22	20	0	0	0	S
<b>TEXT—LEADERWORK</b>											
06	6 point, "Page" sets in text, Boxhead over figure column.....	6/8	1	1	R	8	8	0	0	0	S
07	8 point, Use for figure column, FOTP of 3.....	8/8	1	1	R	8	8	0	0	0	B
12	8 point, flush and hang 2 ems, FOTP of 1, key a Δ L nut space for leaders.....	8/8	1	1	J	8	0	0	2	0	B
16	8 point, Report No., flush left, first column, clear, FOTP of 1.....	8/8	1	1	L	8	0	0	0	0	B
17	8 point, justify, second column, leaders to 318 points, FOTP of 2, use Δ I07 for figures.....	8/8	1	1	J	8	0	6	7	0	B
19	8 point, justify, spans 1st and 2d columns, leaders to 318 points, FOTP of 1, use Δ I07 for figures.....	8/8	1	1	J	8	0	0	8	0	B
21	8 point, flush and hang 1 em—Clear, FOTP of 1.....	8/8	1	1	J	8	0	0	1	0	B
22	8 point, 2 em indent, overs 3 ems—Clear, FOTP of 1.....	8/8	1	1	J	8	0	2	3	0	B
24	8 point, flush and hang 1 em—Leader, FOTP of 1.....	8/8	1	1	J	8	0	0	1	0	B
25	8 point, 2 em indent, overs 3 ems, FOTP of 1.....	8/8	1	1	J	8	0	2	3	0	B
81	8 point, flush right, use for figure column that exceeds 7 ems, e.g.: Δ I81o Δ L.....	8/8	1	1	R	0	0	0	0	0	B
<b>MISCELLANEOUS</b>											
15	Asterisks line, use space bar.....	8/8	1	1	C	12	0	0	0	0	N
50	50 point center rule.....	4/0	1	1	C	12	18	0	0	0	N
51	50 point footnote rule.....	4/0	1	1	L	6	9	0	0	0	N
52	Footnote.....	7/7	1	1	J	7	0	1	0	0	E



EXECUTIVE JOURNAL

**(73)** *To be brigadier general*

- (21)** Col. Lawrence P. Flynn, 089-22-4944
- Col. Walter H. Grimes, 417-38-3639
- Col. Robert J. Irvin, 208-22-9814
- Col. William A. Jackson, 416-42-6831

The Army National Guard of the United States officers named herein for appointment as Reserve Commissioned Officers of the Army, under the provisions of title 10, United States Code, sections 593(a) and 3392:

**(73)** *To be major general*

- (21)** Brig. Gen. Charles M. Kiefner, 490-28-7292
- Brig. Gen. Robert M. Morgan, 447-30-8580

**(58)** RONALD REAGAN.

**(54)** To the Committee on Armed Services.

**(53)** THE WHITE HOUSE, **(73)** January 27, 1982.

**(55)** To the Senate of the United States:

**(21)** I nominate—

**(456605)** **(21)** The following-named captains of the line of the Navy for promotion to the permanent grade of commodore, pursuant to title 10, United States Code, section 624, subject to qualification therefor as provided by law:

**(73)** *Unrestricted line officers*

- |                              |                |                    |                    |
|------------------------------|----------------|--------------------|--------------------|
| <b>(92)</b> Robert E. Klee   | Don G. Primeau | James M. Gleim     | George R. Nagursky |
| <b>(P)</b> James M. G. Seely | Roger O. Simon | Diego E. Hernandez | Bernie Schweggs    |
| Richard F. Donnelly          | Harry K. Fiske | Fred A. Koznofsky  | Myron B. Jones     |

**(456607)** **(58)** RONALD REAGAN.

**(54)** To the Committee on Armed Services.

THE WHITE HOUSE, January 28, 1982.

To the Senate of the United States:

I nominate—

**(456605)** **(21)** The following-named officers for permanent promotion in the U.S. Air Force, under the appropriate provisions of chapter 36, title 10, United States Code, as amended, with dates of rank to be determined by the Secretary of the Air Force:

**(74)** DENTAL CORPS

**(73)** *To be colonel*

- |  |                                 |
|--|---------------------------------|
| <b>(20)</b> Aarestad, Jack C., 130-32-5163 | Barad, Leonard R., 352-22-1274  |
| <b>(P)</b> Andres, Carl J., 315-44-7009    | Beidler, Donald B., 373-38-0817 |
| Appledoorn, Ronald E., 476-46-1661         | Couture, Paul P., 015-30-6957   |

AF6607

78 NOMINATIONS WITHDRAWN—100TH CONGRESS, SECOND SESSION

21 The following nominations transmitted by the President to the Senate during the 96th Congress and upon which no final action was had at the time of the sine die adjournment on December 16, 1980, did fail of confirmation under the provisions of paragraph 6 of rule XXXI of the Standing Rules of the Senate:

86 FEDERAL RESERVE SYSTEM

31 Lyle Elden Gramley, of Kansas, to be a member of the Board of Governors of the Federal Reserve System for a term of 14 years from February 1, 1980, which was sent to the Senate on March 18, 1980.

86 DEPARTMENT OF JUSTICE

31 D. Clive Short of Nebraska, to be U.S. Marshal for the district of Nebraska for the term of 4 years, which was sent to the Senate on March 20, 1979.

FEDERAL COUNCIL ON THE AGING

Charles J. Fahey, of New York, to be a member of the Federal Council on the Aging for a term expiring December 19, 1982, which was sent to the Senate on May 2, 1980.

INTER-AMERICAN FOUNDATION

David Bronheim, of Connecticut, to be a member of the Board of Directors of the Inter-American Foundation for the remainder of the term expiring September 20, 1982, which was sent to the Senate on March 20, 1980.

THE JUDICIARY

Charles N. Winberry, Jr., of North Carolina, to be district judge for the eastern district of North Carolina, which was sent to the Senate on March 29, 1979.

Fred D. Grey, of Alabama, to be U.S. district judge for the middle district of Alabama, which was sent to the Senate on January 10, 1980.

INTERNATIONAL ATOMIC ENERGY AGENCY

The following-named persons to be the Representative and an Alternate Representative of the United States of America to the 24th Session of the General Conference of the International Atomic Energy Agency, which were sent to the Senate on August 26, 1980:

89 Representative:

31 John C. Sawhill, of the District of Columbia.

89 Alternate Representative:

31 Gerald C. Smith, of the District of Columbia.

96 U.S. INTERNATIONAL TRADE COMMISSION

31 Robert E. Baldwin, of Wisconsin, to be a member of the U.S. International Trade Commission for the remainder of the term expiring June 16, 1981, which was sent to the Senate on November 30, 1979.

4F6617

10 72 U.S. AIR FORCE NOMINATION LISTS

71 [Other than nominations in the grades of general and individual nominations]

74 \*NOMINATION LIST No. 1

73 (256 nominations)

21	Received by the Senate on December 20, 1979. (See Executive Journal of 1979 for complete list.)	06	Page
23	256 in the grade of colonel. (See 1979 Journal.)		
24	Reported as received on February 1, 1980.....	07	55
25	3 in the grade of colonel.....		20-21
25	84 in the grade of lieutenant colonel.....	01 01 01	151-153, 155-157, 159-164
51	*Carried over from the 96th Congress, first session. Confirmed and Received, 98th Congress, first session, this day of January 24, 1983.		

78 TREATIES RECEIVED DURING THE 96th CONGRESS

71 [NOTE.—Those treaties preceded by a dagger (†) are still pending having received no final action up to and including December 16, 1980]

12	†Executive A (96th Cong., 2d sess.)—Treaty of Friendship.....	06	Page
			41-42

78 TABLE OF EXECUTIVE REPORTS

16	No. 96-28. Protocol, with annex, amending the 1953 Halibut Fishery.....	07	Page
			83
19	Order in respect to waiving rule concerning nominations.....	07	644

78 INDEX TO THE EXECUTIVE JOURNAL

50 —————

10 CIVILIAN NOMINATIONS

		06	Page
		74	A
12	Abel, Elie.....	06	598, 628, 636
	Ablard, Charles David.....		2, 122, 127

# Locator and Grid List

SEPARATE AND SELF COVERS AND TITLE PAGES FOR HEARINGS

FORMAT 5011 prints imprint line  
 \*5441 " " " "

FORMAT 6011 does not print imprint line  
 \*5440 " " " "

<p><b>GRID 1—241</b></p> <p>T1—Century Roman, Caps and lowercase (241)                  T2—Century Bold, Caps and lowercase (242)                  T3—Century Italic, Caps and lowercase (243)                  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p><b>GRID 2—397</b></p> <p>T1—Cheltenham Bold Ext. (95)                  T2—Cheltenham Bold (96)                  T3—Cheltenham Bold Ext. Cond. (94)                  T4—Cheltenham Bold Cond. (97)</p>	<p><b>GRID 3—242</b></p> <p>T1—Century Bold <del>Canceled</del> (252)                  T2—Century Bold Italic (248)                  T3—CONGRESSIONAL ITALIC S.C. (47)                  T4—OPEN (00)</p> <p><b>GRID 4—041</b></p> <p>T1—Congressional Roman caps &amp; l.c. (41)                  T2—Century Bold (242)                  T3—Congressional Italic (43)                  T4—CONGRESSIONAL CAPS &amp; S.C. (44)</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>OVERLAYS</b>											
27	Century flush left (Jacket No.). (Non Print in 6011)	6/6	1	1	L	6	0	16	0	0	B
28	Centered 30 pt. dash. (Non Print in 6011)	—	—	—	—	—	—	—	—	—	B
29	The year after Washington at bottom of page. (Non Print in 6011)	8/8	1	4	L	8	0	0	0	0	B
35	Flush right on line with Jacket No. at bottom of page. (Non Print in 6011)	6/6	1	1	R	6	0	0	0	0	B
<b>MISCELLANEOUS</b>											
06	Century, flush left	8/10	1	1	L	10	0	0	0	0	B
08	Century	8/10	1	1	V	10	0	0	0	0	B
09	Century small caps (must key lowercase)	9/9	1	4	V	9	0	0	0	0	B
10	Century	10/10	1	1	V	10	0	0	0	0	B
12	Century bold	12/12	1	2	V	12	0	0	0	0	B
14	Century bold	14/14	1	2	V	14	0	0	0	0	B
15	Congressional (Set Size 119)	14/16	4	1	V	16	0	0	0	0	B
16	Congressional (Set Size 143)	16/18	4	1	V	18	0	0	0	0	B
18	Century	18/18	1	1	V	18	0	0	0	0	B
19	Cheltenham Bold Extended	18/20	2	1	V	20	0	0	0	0	B
20	Congressional (Set Size 153)	18/22	4	1	V	22	0	0	0	0	B
25	Rule of 50 pts. centered	—	—	—	—	—	—	—	—	—	B
26	Dcuble rule, 318 pts.	—	—	—	—	—	—	—	—	—	B
30	Century, flush left, 159 pts. long (FOTP 1)	7/8	1	1	L	8	0	0	0	0	B
31	Century, flush left on 165 pts., 318 pts. long (FOTP 2)	7/8	1	1	L	8	0	0	0	0	B
33	Century, caps & small caps, centered	7/8	1	4	V	8	0	0	0	0	B
38	Century, caps and small caps, flush right for ID line	8/8	1	4	R	8	0	0	0	0	B
40	Century bold, flush and hang 1 em, colon line, 293 pts.	10/11	1	2	J	10	0	0	1	0	B
41	Century bold, flush and hang 1 em, leaders, 293 pts.	10/11	1	2	J	10	0	0	1	0	B
42	Century bold, indent 2 ems, overs 3, leaders, 293 pts.	10/11	1	2	J	10	0	2	3	0	B
43	Century bold, flush right, figure column for locators 41 and 42	10/11	1	2	R	10	0	0	0	0	B
45	Century bold, flush right, for word "Page"	6/6	1	2	R	6	0	0	0	0	B
46	Century bold, flush and hang 1 em, colon line, 302 pts.	8/9	1	2	J	8	0	0	1	0	B
47	Century bold, flush and hang 1 em, leaders, 302 pts.	8/9	1	2	J	8	0	0	1	0	B
48	Century bold, indent 2 ems, overs 3, leaders, 302 pts.	8/9	1	2	J	8	0	2	3	0	B
49	Century bold, flush right, figure column for locators 47 and 48	8/9	1	2	R	9	0	0	0	0	B
50	Snowflake, (Key cap S)	32/32	8	4	C	32	0	0	0	0	B
55	Century Bold, 318 pts. (use following a colon line) for word "Page" to stay on line	6/6	1	2	R	0	0	0	0	0	B
60	Rule above sale line, 318 pts.	—	—	—	—	—	—	—	—	—	B
61	For sale line	6/8	1	1	V	8	0	0	0	0	B
80	Backstrip of cover, line length of 598 pts. (12 pt.)	12/12	2	3	C	12	0	0	0	0	B
81	Backstrip of cover, line length of 598 pts. (14 pt.)	14/14	2	3	C	14	0	0	0	0	B
82	Backstrip of cover, line length of 598 pts. (18 pt.)	18/18	2	3	C	18	0	0	0	0	B
83	Backstrip of cover, line length of 598 pts. (10 pt.)	10/10	2	3	C	10	0	0	0	0	B
84	Backstrip of cover, line length of 598 pts. (8 pt.)	8/10	2	3	C	10	0	0	0	0	B
89	Eagle (Key unshift figures 9, 8, 7)	48/48	8	4	C	48	0	0	0	0	B

SEE P. 58A

\* FORMATS 5440 + 5441 ARE 492 PTS WIDE + THE LOCATORS MATCH FORMAT 5011. ALSO USED FOR TITLE PAGES. USE WITH 2-COLUMN TEXT FORMATS 5442 - 5444.

57 A

UNITED STATES GOVERNMENT

# memorandum

DATE: February 25 , 1998  
REPLY TO  
ATTN OF: Supervisor, GSDD, Shift 3, 493  
SUBJECT: Formats 5011 and 6011  
TO: Foremen, Proofroom, All Shifts

Formats for Covers/Title Pages, 5011 and 6011 have been shortened 30 points to accommodate the ISBN number. The write-in and overlay locators have been adjusted.

New locators 72 and 73 have been added.

See sample prep attached.

*Jim Payne*

---

Jim Payne, Supervisor, GSDD, Shift 3

38 S. HRC. 105-264

19 T3 LEGISLATIVE BRANCH APPROPRIATIONS FOR FISCAL YEAR 1998 Q08

26

Q10

ADJUST Q SPACING HERE

18 HEARINGS Q05

09 BEFORE A Q02

15 SUBCOMMITTEE OF THE

20 COMMITTEE ON APPROPRIATIONS

20 UNITED STATES SENATE Q08

10 ONE HUNDRED FIFTH CONGRESS Q08

08 FIRST SESSION Q08

09 ON Q08

14 H.R. 2209/S. 1019 Q04

08 AN ACT MAKING APPROPRIATIONS FOR THE LEGISLATIVE BRANCH FOR THE FISCAL YEAR ENDING SEPTEMBER 30, 1998, AND FOR OTHER PURPOSES Q12

25 08

NEW LOCATOR 8/9, PARA. LEADING 10 PTS. OR USE 72 7/8, PARA. LEADING 9 PTS.

- 73 Architect of the Capitol (except House items)
- Capitol Police Board
- Congressional Budget Office
- General Accounting Office
- Government Printing Office
- Joint Committee on Printing

- Joint Committee on Taxation
- Joint Economic Committee
- Library of Congress
- Nondepartmental witnesses
- Office of Compliance
- U.S. Senate

25

08 Printed for the use of the Committee on Appropriations

Q24



Q36

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08 Available via the World Wide Web: http://www.access.gpo.gov/congress/senate

WRITE-IN

28

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60 27 39-862 CC

Q52

LOCATORS 27, 28, 29 ARE OVERLAYS

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61 Q071 T1

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(38) S. HRC. (71) (NO Q SPACE)

(19) (T3) USE THE FOLLOWING LOCATORS AND SPACING (Q08) (26)

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(18) HEARINGS (Q05)

(00) BEFORE THE (Q02)

(15) SUBCOMMITTEE ON (NO Q SPACE)

(15) PUBLIC LANDS AND NATIONAL PARKS (Q04)

(00) OF THE (NO Q SPACE)

(20) COMMITTEE ON (NO Q SPACE)

(20) INTERIOR AFFAIRS (NO Q SPACE)

(20) UNITED STATES SENATE (Q10)

(10) NINETY-EIGHTH CONGRESS (Q08)

(00) SECOND SESSION (Q06)

(00) ON (Q06)

(14) S. 856 (Q04)

(00) TO PROVIDE FOR NATIONAL PARK SERVICE WILDERNESS DESIGNATION IN THE STATE OF CALIFORNIA (Q12)(25)(Q08)

(00) JUNE 14, 1983 (Q12)(25)(Q08)

(00) Printed for the use of the Committee (Q48) (50)S

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**Format 6019 locators for a 9 1/8-inch trim:**

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**THIS IS •101 TO PRINT AN 8-POINT BACKSTRIP**

**THIS IS •102 FOR A 10-POINT BACKSTRIP**

**THIS IS •103 FOR A 12-POINT BACKSTRIP**

**THIS IS •104 FOR A 14-POINT BACKSTRIP**

**THIS IS •105 FOR AN 18-POINT BACKSTRIP**

**THIS IS •106 FOR A 24-POINT BACKSTRIP**

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**THIS IS •109 FOR A 12-POINT BACKSTRIP**

**THIS IS •110 FOR A 14-POINT BACKSTRIP**

**THIS IS •111 FOR AN 18-POINT BACKSTRIP**

**THIS IS •112 FOR A 24-POINT BACKSTRIP**

# UNITED STATES-SOVIET RELATIONS

**HEARINGS**  
 BEFORE THE  
**COMMITTEE ON FOREIGN RELATIONS**  
**UNITED STATES SENATE**  
 NINETY-EIGHTH CONGRESS  
 FIRST SESSION  
 ON  
 ARMS CONTROL RESOLUTIONS

① A RESOLUTION EXPRESSING THE SENSE OF THE SENATE THAT THE GOVERNMENT OF THE UNITED STATES AND THE GOVERNMENT OF THE UNION OF SOVIET SOCIALIST REPUBLICS SHOULD ADHERE TO THE PRINCIPLE OF A MUTUAL GUARANTEED BUILD-DOWN OF NUCLEAR FORCES

**S.J. Res. 2**

A JOINT RESOLUTION CALLING FOR A MUTUAL AND VERIFIABLE FREEZE AND REDUCTION IN NUCLEAR WEAPONS

**S.J. Res. 29**

A JOINT RESOLUTION TO PREVENT NUCLEAR TESTING

**S. Res. 83**

A RESOLUTION FOR STRATEGIC TALKS ON PREVENTION (S.T.O.P.)

**S.J. Res. 74**

A JOINT RESOLUTION TO EXPRESS THE SENSE OF THE CONGRESS THAT THE UNITED STATES SHOULD PROMOTE THE GOAL OF STRATEGIC STABILITY AND REDUCE THE RISK OF NUCLEAR WAR THROUGH A BALANCED PROGRAM OF FORCE MODERNIZATION TOGETHER WITH NEGOTIATIONS TO ACHIEVE SUBSTANTIAL, VERIFIABLE, AND MILITARILY SIGNIFICANT REDUCTIONS TO EQUAL LEVELS IN THE NUCLEAR ARSENALS OF BOTH SUPERPOWERS

**S.J. Res. 12**

A JOINT RESOLUTION RELATIVE TO ARMS CONTROL NEGOTIATIONS

**S. Res. 107**

A RESOLUTION RELATING TO NUCLEAR ARMS REDUCTION NEGOTIATIONS

**S. Res. 142**

A RESOLUTION TO LIMIT MULTIPLE WARHEAD ICBM'S

**S. Res. 159**

A RESOLUTION RELATING TO IN-FLIGHT TESTING OF ICBM'S

**S. Con. Res. 46**

A CONCURRENT RESOLUTION EXPRESSING THE SENSE OF THE CONGRESS REGARDING NEGOTIATIONS FOR THE REDUCTION AND CONTROL OF NUCLEAR ARMS

JUNE 21, 22, AND 23, 1983

**PART 2**

Printed for the use of the Committee on Foreign relations

U.S. GOVERNMENT PRINTING OFFICE  
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SEE P. 58A  
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(Revised August 1, 1990)

4F5011

TREASURY, POSTAL SERVICE, AND GENERAL  
GOVERNMENT APPROPRIATIONS FOR  
FISCAL YEAR 1982

HEARINGS

BEFORE A

SUBCOMMITTEE OF THE

COMMITTEE ON APPROPRIATIONS

HOUSE OF REPRESENTATIVES

NINETY-SEVENTH CONGRESS

FIRST SESSION

SUBCOMMITTEE ON THE TREASURY, POSTAL SERVICE, AND GENERAL  
GOVERNMENT APPROPRIATIONS

EDWARD R. ROYBAL, California, Chairman

JOSEPH P. ADDABO, New York  
DANIEL K. AKAKA, Hawaii  
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FOREIGN ASSISTANCE AND RE-  
LATED PROGRAMS APPRIA-  
TIONS FOR THE FISCAL YEAR  
FOREIGN ASSISTANCE AND RELATED  
PROGRAMS APPROPRIATIONS FOR  
THE FISCAL YEAR

FOREIGN ASSISTANCE AND  
RELATED PROGRAMS AP-  
PROPRIATIONS FOR THE  
FISCAL YEAR  
FOREIGN ASSISTANCE AND RELATED PROGRAMS  
APPROPRIATIONS FOR THE FISCAL YEAR

**FOREIGN ASSISTANCE AND RELATED PROGRAMS  
APPROPRIATIONS FOR 1982**

**HEARINGS**

BEFORE A

**SUBCOMMITTEE OF THE  
COMMITTEE ON APPROPRIATIONS  
HOUSE OF REPRESENTATIVES**

**NINETY-SEVENTH CONGRESS**

**FIRST SESSION**

**SUBCOMMITTEE ON FOREIGN OPERATIONS AND RELATED AGENCIES**

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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (points)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>OVERLAYS</b>											
30	Roman (Jacket No.). (Non Print in 6012)	6/6	1	1	L	0	0	0	0	0	B
31	Caps and small caps, italic caps and lowercase, primary and secondary 4 pts	8/10	1	1	C	10	0	—	—	0	B
32	Left hand Brace, line length 79 pts (Key an F)	8/8	4	4	R	0	0	0	0	0	B
33	Caps, centered between braces	8/10	1	1	C	0	0	—	—	0	B
34	Right hand Brace, line length 246 pts (Key an E)	8/8	4	4	R	0	0	0	0	0	B
35	Caps and small caps, and regular figures, primary and secondary 258 pts	8/10	1	4	C	10	0	—	—	0	B
36	Rule of 318 pts below braced head	6/0	1	1	L	0	0	0	0	0	B
37	The year after Washington (bottom of page). (Non Print in 6012)	8/8	1	4	L	8	0	12	12	0	B
38	Roman, Flush right on line with Jacket No.	6/6	1	1	R	0	0	0	0	0	B
45	Follows locator 35 for ID figures	8/10	1	1	C	10	0	—	—	0	B
<b>MISCELLANEOUS</b>											
06	Century, variable	6/6	1	1	V	6	0	12	12	0	B
08	Century, variable	8/10	1	1	V	10	0	12	12	0	B
09	Century small caps, centered	9/9	1	4	C	9	0	12	12	0	S
10	Century, variable	10/14	1	1	V	14	0	12	12	0	B
12	Century, variable	12/16	1	1	V	16	0	12	12	0	B
14	Century, variable	14/14	1	1	V	14	0	12	12	0	B
18	Century Bold, variable, set size 120, THIS LOCATOR IS CONDENSED, Use Δ 128 for normal 18 pt	18/18	1	2	V	18	0	—	—	0	B
21	Rule 84 pts FOTP 1 with REPORT locator 22, primary 84 pts	4/0	1	1	L	0	0	—	0	0	B
22	REPORT, FOTP 2 with locator 21, primary 180 pts	12/12	1	1	L	0	0	—	0	0	B
25	Rule, centered 50 pts, primary 134 pts	4/0	1	1	L	0	0	0	0	0	B
28	Century, variable	18/18	1	1	V	18	0	12	12	0	B
29	Century, variable	28/28	1	1	V	28	0	12	12	0	B
41	Century Bold caps and lower case, Calendar No., flush right	14/14	1	2	R	14	0	0	0	0	B
42	Century caps and lowercase	8/8	1	1	J	08	0	0	0	0	B
48	Century, caps and small caps, flush right for ID line	8/8	1	4	R	08	0	0	0	0	B
50	Eagle (Key unshift figures 9, 8, 7)	48/48	8	4	C	48	0	12	12	0	B
58	8/10 Century, flush left (justified) on 22½ picas, overs 24 points	8/10	1	1	J	10	0	0	0	0	B
68	10/10 Century, flush left (justified) on 22½ picas, overs 24 points	10/10	1	1	J	10	0	0	0	0	B
61	For sale line	6/8	1	1	V	08	0	12	12	0	B
89	Snowflake (Key cap S)	32/32	8	4	C	32	0	0	0	0	B

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 ④① Union Calendar No. 000 ②⑤  
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 ③①② 99th Congress 1st Session | ③③② SENATE | ③④ F | ③⑤ S. Prt. ④⑤ 99-1 ③⑥

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①② R E P O R T ②③  
 ②④ OF THE ②⑤  
 ①② COMMITTEE ON WAYS AND MEANS  
 U.S. HOUSE OF REPRESENTATIVES ②④⑤

②⑥ ON ②⑦  
 ①② H.R. 3850 ②⑥  
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→ (10) (Q99) (Q53)

(12) EXPENDITURE REDUCTIONS UNDER BUDGET RECONCILIATION PROCESS

REPORT OF THE COMMITTEE ON WAYS AND MEANS U.S. HOUSE OF REPRESENTATIVES ON H.R. 3850 together with ADDITIONAL VIEWS [Including cost estimate of the Congressional Budget Office]



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100th Congress, 2d Session  
100th Congress, 2d Session

House Report 100-1  
House Report 100-12  
House Report 100-123  
House Report 100-1234  
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(31) 100TH CONGRESS  
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(24) (T2) **COMPILATION**  
 OF THE  
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INCLUDING THE SOCIAL SECURITY ACT,  
 AS AMENDED, AND RELATED ENACTMENTS  
 THROUGH JANUARY 1, 1987

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COMPILED BY  
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 T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)

GRID 2—732  
 T1—Roman Superiors (11)  
 T2—Roman Inferiors (12)  
 T3—Italic Superiors (13)  
 T4—Italic Inferiors (14)

GRID 3—733  
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 T3—Greek and Math Sups (33)  
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 T3—Gothic Italic (19)  
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<b>OVERLAYS</b>											
30	Roman (Jacket No.). (Non Print in 6012)	6/6	1	1	L	0	0	0	0	0	B
31	Caps and small caps, italic caps and lowercase, primary and secondary 4 pts	8/10	1	1	C	10	0	—	—	0	B
32	Left hand Brace, line length 79 pts. (Key an F)	8/8	4	4	R	0	0	0	0	0	B
33	Caps, centered between braces	8/10	1	1	C	0	0	—	—	0	B
34	Right hand Brace, line length 402 pts. (Key an E)	8/8	4	4	R	0	0	0	0	0	B
35	Caps and small caps, and regular figures, primary and secondary; 414 pts.	8/10	1	4	C	10	0	—	—	0	B
36	Rule of 474 pts., below braced head	6/0	1	1	L	0	0	0	0	0	B
37	The year after Washington (bottom of page). (Non Print in 6012)	8/8	1	4	L	8	0	12	12	0	B
38	Roman, Flush right on line with Jacket No.	6/6	1	1	R	0	0	0	0	0	B
45	Sets in boxhead, centers under Prt	8/10	1	1	C	10	0	414	414	0	B
45	Follows locator 35 for ID figures	8/10	1	1	C	10	0	—	—	0	B
<b>MISCELLANEOUS</b>											
06	Century, variable	6/6	1	1	V	6	0	12	12	0	B
08	Century, variable	8/10	1	1	V	10	0	12	12	0	B
09	Century small caps, centered	9/9	1	4	C	9	0	12	12	0	S
10	Century, variable	10/14	1	1	V	14	0	12	12	0	B
11	Century, centered, line length of 450	12/16	1	1	C	16	0	24	24	0	B
12	Century, variable, line length of 417	12/16	1	1	V	16	0	57	57	0	B
13	Century, justified, line length of 417	12/16	1	1	J	16	0	57	57	0	B
14	Century, variable	14/14	1	1	V	14	0	12	12	0	B
18	Century Bold, variable, set size 120, THIS LOCATOR IS CONDENSED, Use Δ128 for normal 18 pt.	18/18	1	2	V	18	0	—	—	0	B
19	Parallel rule	—	—	—	—	—	—	—	—	—	B
20	Cheltenham Bold Extra Condensed	14/18	4	2	C	18	0	12	12	0	B
21	Rule 84 pts FOTP 1 with REPORT locator 22, primary 162 pts	4/0	1	1	L	0	0	—	0	0	B
22	REPORT, FOTP 2 with locator 21, primary 258 pts	12/12	1	1	L	0	0	—	0	0	B
25	Rule, centered 50 pts., primary 212 pts	4/0	1	1	L	0	0	0	0	0	B
28	Century, variable	18/18	1	1	V	18	0	12	12	0	B
41	Century Bold caps and lower case, Calendar No., flush right	14/14	1	2	R	14	0	0	0	0	B
42	Century caps and lowercase	8/8	1	1	J	08	0	0	0	0	B
48	Century, caps and small caps, flush right for ID line	8/8	1	4	R	08	0	0	0	0	B
50	Eagle (Key unshift figures 9, 8, 7)	48/48	8	4	C	48	0	12	12	0	B
51	Roman, centered in measure	8/9	1	1	C	12	12	0	0	0	B
52	Roman, centers in 228, precedes locator 53, FOTP 1	8/9	1	1	C	9	12	0	0	0	N
53	Roman, centers between 246 & 474, FOTP 2	8/9	1	1	C	9	12	246	246	0	N
54	Roman, flush left, FOTP 1	8/9	1	1	L	9	0	12	20	0	N
55	Roman, flush, FOTP 2	8/9	1	1	L	9	0	246	254	0	N
56	30 point centered rule	4/0	1	1	L	12	12	219	0	0	N
58	Roman, justified	8/10	1	1	J	10	0	24	48	0	B
61	For sale line	6/8	1	1	C	08	0	12	12	0	B
74	Small cap head	9/9	1	4	V	18	16	0	0	0	S
89	Snowflake (Key cap S)	32/32	8	4	C	32	0	0	0	0	B

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(32) F

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(10) □ (Q99) (Q62)

(12) Staff Data and Materials on (Q18)

(28) CHILD SUPPORT (Q24)

(25) ——— (Q18)

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(14) UNITED STATES SENATE (Q04)

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08 SURVEYS AND INVESTIGATIONS STAFF

08 MARCH 1964 Q10

25 ——— Q06

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<p>GRID 2—186</p> <p>T1—<i>Century Italic</i> (243)</p> <p>T2—OPEN</p> <p>T3—<i>Garamond Bold Italic</i> (188)</p> <p>T4—IONIC BOLD, CAPS AND SMALL CAPS (140)</p>	<p>GRID 4—</p> <p>T1—</p> <p>T2—</p> <p>T3—</p> <p>T4—</p>

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<b>MISCELLANEOUS</b>											
09	Garamond Bold centered.....	09/09	1	2	V	09	0	0	0	0	B
11	Garamond Bold justified.....	11/11	1	2	J	11	0	0	0	0	B
12	Garamond Bold Italic center.....	12/12	2	3	c	12	0	0	0	0	B
18	Garamond Bold Italic flush left.....	18/18	2	3	L	18	0	0	0	0	B
19	Garamond Bold Italic, held in 2 ems overs 1 em more.....	18/18	2	3	L	18	0	36	54	0	B
25	Rule full measure 1 point.....	—	—	—	—	—	—	—	—	—	B
26	Rule above "For sale" line, hairline.....	—	—	—	—	—	—	—	—	—	B
28	Garamond Bold Italic center.....	18/20	2	3	c	20	0	0	0	0	B
36	Garamond flush left.....	36/42	1	1	L	42	0	0	0	0	B
42	Garamond flush left.....	42/48	1	1	L	48	0	0	0	0	B
50	Eagle.....	66/66	8	4	C	—	—	—	—	—	B
61	Garamond centered "For sale" line.....	07/08	1	1	V	08	0	0	0	0	E
80	Backstrip.....	12/12	1	2	V	12	0	0	0	0	B
81	Backstrip.....	14/14	1	2	V	14	0	0	0	0	B
82	Backstrip.....	18/18	1	2	V	18	0	0	0	0	B
83	Backstrip.....	24/24	1	2	V	24	0	0	0	0	B

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18 *Compilation of Documents Pertaining to Human Rights, Including:* 906

19 *U.S. Laws on Human Rights* 906

19 *Basic Human Rights Instruments prepared by the United Nations* 906

19 *Regional Human Rights Conventions*

19 *International Humanitarian Laws (Laws of Armed Conflict)* 925

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## COVER FOR APPROPRIATION HEARINGS

FORMAT 5009

<p>GRID 1—181</p> <p>T1—Garamond, Caps and lowercase (181)</p> <p>T2—Garamond Bold, Caps and lowercase (182)</p> <p>T3—Garamond <i>Italic</i>, Caps and lowercase (183)</p> <p>T4—GARAMOND, CAPS AND SMALL CAPS (184)</p> <p>GRID 2—186</p> <p>T1—<i>Century Italic</i> (243)</p> <p>T2—OPEN</p> <p>T3—Garamond <b>Bold Italic</b> (size range 2) (188)</p> <p>T4—IONIC BOLD, CAPS AND SMALL CAPS (140)</p>	<p>GRID 3—136</p> <p>T1—Spartan Medium (135)</p> <p>T2—Spartan Heavy Cond. (138)</p> <p>T3—Spartan <b>Heavy Italic</b> (134)</p> <p>T4—Spartan Book Condensed (137)</p> <p>GRID 4—320</p> <p>T1—Spartan <b>Bold</b> (132)</p> <p>T2—Garamond <b>Bold Italic</b> (size range 2) (188)</p> <p>T3—<i>Century Italic</i> (243)</p> <p>T4—Garamond <b>Bold Italic</b> (size range 4) (189)</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>MISCELLANEOUS</b>											
01	One and a half point rule, 318 length .....	—	—	—	—	—	—	—	—	—	B
02	Half point rule, 318 length .....	12/14	1	1	V	14	0	0	0	0	B
05	Garamond, centered .....	6/8	1	1	L	8	0	3	0	0	E
06	For Jacket No .....	8/10	1	1	J	10	0	0	0	0	S
08	Garamond, justified .....	8/10	1	1	R	6	0	0	0	0	B
09	Bold, flush right "98" (key locator 10 first) "First Session" .....	26/26	1	1	R	6	0	0	0	0	B
10	Bold caps, flush right (key locator 9 second) "First Session" .....	10/10	2	3	R	10	0	0	0	0	B
11	Bold italic, single thin spaced .....	12/12	2	3	R	12	0	0	0	0	B
12	Bold, flush right, "1983" .....	26/26	1	1	R	6	0	0	0	0	B
14	Bold, flush right (H.R. No. if used) .....	14/14	1	2	R	14	0	0	0	0	B
16	Bold italic, flush right .....	14/14	2	3	R	14	0	0	0	0	B
18	Garamond, 2 lines centered .....	8/10	1	1	V	10	0	0	0	0	B
19	Bold, flush right "98" (key locator 20 first) "Second Session" .....	26/26	1	1	R	6	0	0	0	0	B
20	Bold caps, flush right (key locator 19 second) "Second Session" .....	10/10	2	3	R	10	0	0	0	0	B
21	Garamond, flush left .....	26/26	1	1	L	26	0	0	0	0	B
22	Garamond, flush left, primary 42 points, secondary 84 points .....	26/26	1	1	L	26	0	0	0	0	B
23	Garamond, flush right, 22 point .....	22/22	1	1	R	22	0	0	0	0	B
25	Full measure rule .....	—	—	—	—	—	—	—	—	—	B
26	Flush right .....	26/30	1	1	R	30	0	0	0	0	B
32	Flush right, italic .....	32/32	1	3	R	32	0	0	0	0	S
38	Garamond, caps and small caps, flush right for ID line .....	8/8	1	4	R	8	0	0	0	0	N
39	Blank locator .....	—	—	—	—	—	—	—	—	—	B
51	Bold, flush left (FOFP with locator 52) .....	12/12	3	2	L	12	14	0	0	0	E
52	Bold flush left, 47 point primary (FOFP with locator 51) .....	10/10	3	2	L	10	0	0	0	0	B
53	Flush left with 2 em indent .....	8/10	3	2	L	10	0	2	3	0	B
70	Flush left on 318 .....	22/24	1	1	L	24	0	0	0	0	B
71	Flush left on 318 with primary 42 points and secondary 66 points .....	32/32	1	1	L	42	0	0	0	0	B
74	Flush left "64" (key locator 75 first) .....	34/34	1	1	L	6	0	0	0	0	B
75	Flush left (key locator 74 second), primary 36 points .....	22/24	1	1	L	24	0	36	0	0	B
80	Backstrip .....	12/14	1	2	V	14	0	0	0	0	B
81	Backstrip .....	14/16	1	2	V	16	0	0	0	0	B
82	Backstrip .....	18/20	1	2	V	20	0	0	0	0	B

4F5009

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Q50

26 Agriculture, Rural 406

26 Development, and Related 406

26 Agencies Appropriations 459

1 down arrow space  
10 Fiscal Year 1987 12 442

10 61 72  
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Q64

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59 DEPARTMENT OF AGRICULTURE  
GENERAL ACCOUNTING OFFICE

4A

09 & 10 - First Session  
19 & 20 - Second Session

81 Agriculture, Rural Development, and Related Agencies Appropriations, 1983—Part 1

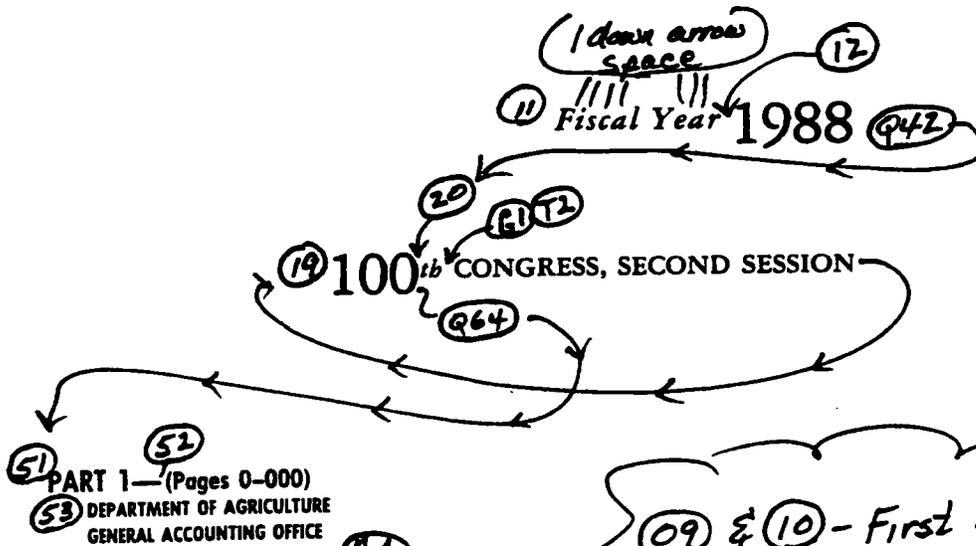
AF5009 38 S. HRG. 100-000 Q10

# 32 Senate Hearings Q16



## 21 Departments of:

- 22  $\frac{1}{M}$  Labor
- 22 — Health and Human Services
- 22 — Education
- 22  $\frac{1}{M}$  and Related Agencies Appropriations Q58



09 & 10 - First Session  
 19 & 20 - Second Session

AF5009

99th Congress, 1st Session ----- House Document 99-10

PROCEEDINGS OF  
 64<sup>th</sup> NATIONAL  
 CONVENTION of the

AMERICAN  
 LEGION

Chicago, Illinois

August 24-26, 1982

JANUARY 25, 1983.—Referred to the Committee on Veterans' Affairs and ordered  
 to be printed, with illustrations

00-000  
 AA

(Revised August 1, 1990)

# Locator and Grid List

BACK COVER "THUMB INDEX" FOR COMMITTEE PRINTS, etc.

FORMAT 5006

<p>GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)                  T2—Century Bold, Caps and lowercase (242)                  T3—Century Italic, Caps and lowercase (243)                  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)                  T2—Roman Inferiors (12)                  T3—Italic Superiors (13)                  T4—Italic Inferiors (14)</p>	<p>GRID 3—733</p> <p>T1—Greek and Math Lite (31)                  T2—Greek and Math Bold (32)                  T3—Greek and Math Sups (33)                  T4—Greek and Math Infs (34)</p> <p>GRID 4—734</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)                  T2—Gothic Bold No. 25, Caps and lowercase (25)                  T3—Century Bold Italic, Caps and lowercase (248)                  T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
19	10 point rule, 42 points long, flush left (allows 1/8 inch for bleed).....	10/11	1	2	J	15	0	0	0	0	S
20	10 point, Century Bold, Caps and lowercase (line length 230).....	10/11	1	2	J	15	0	5	6	0	B
22	10 point, Century Bold, Caps and lowercase (line length 230).....	10/11	1	2	J	15	0	7	8	0	B
24	10 point, Century Bold, Caps and lowercase (line length 230).....	10/11	1	2	J	15	0	9	10	0	B

See also format 5007, has longer lines and goes to News Gothic Bold.

- 4F5006
- (19) [redacted] (20) Regional Rail Reorganization Act of 1973
  - (19) [redacted] (20) Railroad Revitalization and Regulatory Reform Act of 1976
  - [redacted] Subtitle IV of title 49, United States Code
  - [redacted] Staggers Rail Act of 1980
  - [redacted] Rail Passenger Service Act
  - [redacted] Federal Railroad Safety Act of 1970
  - [redacted] Railway Labor Act
  - [redacted] Milwaukee Railroad Restructuring Act
  - [redacted] Rock Island Railroad Transition and Employee Assistance Act
  - [redacted] Railroad Retirement Act of 1974
  - [redacted] Railroad Unemployment Insurance Act
  - [redacted] Department of Transportation Act
  - [redacted] Emergency Rail Services Act of 1970
  - [redacted] Hours of Service Act
  - [redacted] Federal Employers' Liability Act
  - (19) [redacted] (20) Related Materials:
    - (22) Excerpts from title 11, United States Code
    - (22) Excerpts from title 45, United States Code showing:
      - (19) [redacted] → (24) Safety Appliances Acts
        - [redacted] Ash Pan Act
        - [redacted] Locomotive Inspection Act
        - [redacted] Block Signal Systems
        - [redacted] Inspection and Testing of Railroad Cars and Appliances
        - [redacted] Accident Reports Act
    - (19) [redacted] (22) Hazardous Masterials Transportation Act
    - [redacted] Independent Safety Board Act of 1974
    - [redacted] Act of March 12, 1914 (Alaska Railroad Act)

*Format Prints*

To use this index, bend the publication over and locate the desired section by following the black markers.

*Q space as nec after first run. Space to fill page. Spacing will depend on number of bars and runovers.*

# Locator and Grid List

## COVER FOR NATIONAL CONVENTION OF THE VFW

### FORMAT 5024

<p style="text-align: center;">GRID 1—061</p> <p>T1—Bodoni, Caps and lowercase (61)  T2—Bodoni Bold, Caps and lowercase (62)  T3—Bodoni Italic, Caps and lowercase (63)  T4—BODONI ROMAN, CAPS AND SMALL CAPS (64)</p> <p style="text-align: center;">GRID 2—241</p> <p>T1—Century, Caps and lowercase (241)  T2—Century Bold, Caps and lowercase (242)  T3—Century Italic, Caps and lowercase (243)  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p>	<p style="text-align: center;">GRID 3—807</p> <p>T1—"Special Grid" (See Wall Chart)  T2—"Special Grid" (See Wall Chart)  T3—"Special Grid" (See Wall Chart)  T4—"Special Grid" (See Wall Chart)</p> <p style="text-align: center;">GRID 4—241</p> <p>T1—Century, Caps and lowercase (241)  T2—Century Bold, Caps and lowercase (242)  T3—Century Italic, Caps and lowercase (243)  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (pts.)			Page End
						Top	Bot.	Pri.	Sec.	Right	
42	Century, centered top of page (00th Congress, etc.).....	8/8	2	1	C	10	90	0	0	0	S
06	Bodoni bold (centered in box, bottom of page).....	12/12	1	2	C	542	0	32	32	0	B

NOTE: All other data and rules are Format generated. (Convention No. has to be changed in Format).

(Revised August 1, 1990)

AF5024

42 100 Congress, 2d Session

House Document 100-201

**PROCEEDINGS OF THE  
87<sup>TH</sup> NATIONAL CONVENTION OF THE  
VETERANS OF FOREIGN WARS  
OF THE UNITED STATES**

[SUMMARY OF MINUTES]

*Format prints  
everything else.*

*Planners to fix  
when Numbers  
change - 84 etc.*

*Send to GSDD  
before sending  
to Keyboard.*

06 New Orleans, Louisiana : : : August 12-19, 1983

**87<sup>TH</sup> NATIONAL CONVENTION OF THE VETERANS OF FOREIGN WARS**

(Revised August 1, 1990)

# Locator and Grid List

COVER AND TITLE — JOINT COMMITTEE PRINT: HOUSE, FOREIGN AFFAIRS;  
SENATE, FOREIGN RELATIONS

FORMAT 5025

<p>GRID 1—181</p> <p>T1—Garamond, Caps and lowercase (181) T2—Garamond Bold, Caps and lowercase (182) T3—Garamond Italic, Caps and lowercase (183) T4—GARAMOND ROMAN, CAPS AND SMALL CAPS (184)</p> <p>GRID 2—186</p> <p>T1—Century Italic, Caps and lowercase (243) T2—OPEN T3—Garamond Bold Italic, Caps and lowercase (188) T4—IONIC BOLD, CAPS AND SMALL CAPS (140)</p>	<p>GRID 3—241</p> <p>T1—Century, Caps and lowercase (241) T2—Century Bold, Caps and lowercase (242) T3—Century Italic, Caps and lowercase (243) T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p>GRID 4—081</p> <p>T1—Caslon Old Style, Caps and lowercase (081) T2—Caslon Old Style (SR4), Caps and lowercase (085) T3—OPEN T4—CASLON OLD STYLE, CAPS AND SMALL CAPS (084)</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (points)			Page End
						Top	Bot.	Pri.	Sec.	Right	
07	Garamond, centered.....	8/10	1	1	V	10	0	0	0	0	B
08	Garamond, centered.....	8/8	1	1	V	8	0	0	0	0	B
09	Century, small caps centered.....	8/8	3	4	V	8	0	0	0	0	B
10	Garamond, centered.....	10/10	1	1	V	10	0	0	0	0	B
11	Garamond bold, centered.....	12/12	1	2	V	12	0	0	0	0	B
12	Garamond, centered caps and small caps.....	12/12	1	4	V	12	0	0	0	0	B
20	Garamond, flush left (primary of 76 points).....	10/12	1	1	J	12	0	76	0	0	B
21	Garamond bold.....	11/12	1	2	R	7	0	0	0	0	B
22	Garamond, flush left (primary of 76 points).....	10/12	1	1	J	5	0	76	0	0	B
25	Parallel rule full measure, 1 point.....	—	—	—	—	—	—	—	—	—	B
26	Rule above "For Sale" line, hairline.....	—	—	—	—	—	—	—	—	—	B
30	Top and bottom rule to create box.....	—	—	—	—	—	—	—	—	—	B
42	Caslon Old Style (SR4), flush left.....	42/42	4	2	L	42	0	0	0	0	B
50	Eagle.....	72/72	8	4	C	72	—	—	—	—	B
61	Garamond, centered (For sale, etc.).....	7/8	1	1	V	8	0	0	0	0	E
80	Backstrip.....	12/12	1	1	V	12	0	0	0	0	B
81	Backstrip.....	14/14	1	1	V	14	0	0	0	0	B
82	Backstrip.....	18/18	1	1	V	18	0	0	0	0	B
83	Backstrip.....	24/24	1	1	V	24	0	0	0	0	B

4F5025

11 COMMITTEE ON FOREIGN AFFAIRS 804  
11 COMMITTEE ON FOREIGN RELATIONS 812

25 Q30

42 Legislation on  
42 Foreign Relations  
42 Through 1983 Q40



Δ ISO Unshift over save-get 9  
Δ P Super-shift still  
Δ P Unshift over save-get 3  
Δ P Unshift over save-get 4  
Δ P Unshift over save-get 5  
Δ P Unshift over save-get 6

906 → 10 JANUARY 1984 Q24

20 CURRENT LEGISLATION AND 21 VOLUME I  
20 RELATED EXECUTIVE ORDERS

12 U.S. HOUSE OF REPRESENTATIVES 204

12 U.S. SENATE 812

07 Printed for the use of the Committee on Foreign Affairs and Foreign Relations of the Senate and the House of Representatives respectively 209 32 808

09 U.S. GOVERNMENT PRINTING OFFICE  
09 WASHINGTON : 1984 812

26 61 For sale by the Superintendent of Documents, U.S. Government Printing Office  
61 Washington, DC 20402

(Revised August 1, 1990)

AF 5025

- 11 COMMITTEE ON FOREIGN AFFAIRS Q04
- 11 COMMITTEE ON FOREIGN RELATIONS Q12

35 Q42

42 Legislation on  
 42 Foreign Relations  
 42 Through 1983 Q36



Δ 150 Unshift over save-get 9  
 Δ P Super-shirt still  
 Δ P Unshift over save-get 3  
 Δ P Unshift over save-get 4  
 Δ P Unshift over save-get 5  
 Δ P Unshift over save-get 6

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28 JOINT COMMITTEE PRINT 30 Q08

10 JANUARY 1984 Q60

20 CURRENT LEGISLATION AND RELATED EXECUTIVE ORDERS VOLUME I Q40

12 U.S. HOUSE OF REPRESENTATIVES Q04

12 U.S. SENATE 4A

82 Legislation on Foreign Relations Through 1983—Volume I

# Locator and Grid List

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FORMATS 5026—7 Bars 5046—9 Bars 5036—10 Bars

GRID 1—580		GRID 2—161									
T1—Spartan Heavy, Caps and lowercase (132)		T1—Eterna Regular, Caps and lowercase (161)									
T2—Gothic No. 17, Caps and lowercase (017)		T2—Eterna Bold, Caps and lowercase (162)									
T3—Gothic Bold Cond., Caps and lowercase (025)		T3—Eterna Italic, Caps and lowercase (163)									
T4—TIMES ROMAN, CAPS AND SMALL CAPS (004)		T4—ETERNA ROMAN, CAPS AND SMALL CAPS (164)									

Locator No	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (points)			Page End
						Top	Bot.	Pri.	Sec.	Right	
25	Gothic bold condensed, line length 342, flush left.....	10/12	1	3	L	12	0	66	66	0	B

See folder for samples of 5046 and 5036

# EDGE INDEX

To use the index on the left, bend the publication over and locate the desired section by following the black markers.

*Format Prints Everything Else.*

25 FOREIGN ASSISTANT (p. 0) **Q60**

25 AGRICULTURAL COMMODITIES (p. 000) **Q63**

25 THE PEACE CORP (p. 000) **Q63**

25 ARMS CONTROL AND DISARMAMENT (p. 000) **Q63**

25 DEPARTMENT OF STATE (p. 000) **Q56**

25 INFORMATION AND EDUCATIONAL AND CULTURAL EXCHANGE PROGRAMS (p. 000) **Q55**

25 INDEX (p. 000)

(Revised August 1, 1990)

# Locator and Grid List

## COVER PAGE — COMPARATIVE 39½ PICAS

### FORMAT 6628

<p style="text-align: center;">GRID 1—241</p> <p>T1—Century, Caps and lowercase (151)                  T2—Century Bold, Caps and lowercase (152)                  T3—Century <i>Italic, Caps and lowercase</i> (153)                  T4—CENTURY, CAPS AND SMALL CAPS (154)</p> <p style="text-align: center;">GRID 2—OPEN</p> <p>T1—                  T2—                  T3—                  T4—</p>	<p style="text-align: center;">GRID 3—OPEN</p> <p>T1—                  T2—                  T3—                  T4—</p> <p style="text-align: center;">GRID 4—161</p> <p>T1—Eterna, Caps and lowercase (161)                  T2—Eterna Bold, Caps and lowercase (162)                  T3—Eterna <i>Italic, Caps and lowercase</i> (163)                  T4—ETERNA, CAPS AND SMALL CAPS (164)</p>
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Locator No.	Description	FOTF	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (points)			Page End
							Top	Bot.	Pri.	Sec.	Right	
02	8 point, flush right on 18 points, above parallel rule.....	01	8/8	1	1	R	8	0	0	0	2	S
03	6 point, flush left.....	02	6/6	1	1	L	18	0	3	3	0	E
04	6 point, flush right.....		6/6	4	1	R	18	0	0	0	3	E
08	8 point bold, center.....		8/8	1	2	C	8	0	0	0	0	B
10	10 point bold, center.....		10/10	1	2	C	10	0	0	0	0	B
12	12 point bold, center.....		12/12	1	2	C	12	0	0	0	0	B
14	14 point bold, center.....		14/14	1	2	C	14	0	0	0	0	B
18	18 point bold, center.....		18/18	1	2	C	18	0	0	0	0	B
24	24 point bold, center.....		24/24	1	2	C	24	0	0	0	0	B
25	25 point bold, center.....		25/25	1	2	C	25	0	0	0	0	B
30	30 point bold, center.....		30/30	1	2	C	30	0	0	0	0	B
32	3 point parallel rule, full measure.....	01	12/13	1	1	L	13	0	7	8	0	B
41	On behalf of the House.....	02	12/13	1	1	L	13	0	26	27	0	B
42	On behalf of the Senate.....	01	12/13	1	1	L	13	0	9	10	0	B
43	House members.....	02	12/13	1	1	L	13	0	28	29	0	B
44	Senate members.....		10/0	1	1	C	10	10	21	21	0	B
50	50 point Rule.....											

See folder for 6622—48-pica cover and 6614—50-pica cover.

AF6628

02 WMCP:98-38 004

32 → Q60

24 CONFERENCE COMPARISON OF Q18

24 H.R. 3398 Q30

24 AS PASSED BY Q10

24 THE HOUSE AND THE SENATE Q20

50 Q24

18 OCTOBER 2, 1984 Q18

18 Prepared for the use of the Conferees Q10

41 On behalf of the House: → 42 On behalf of the Senate:

- |                          |   |                 |
|--------------------------|---|-----------------|
| 43 Mr. Rostenkowski      | → | 44 Mr. Dole     |
| 43 Mr. Gibbons           | → | 44 Mr. Packwood |
| 43 Mr. Jones of Oklahoma |   | Mr. Roth        |
| Mr. Jenkins              |   | Mr. Danforth    |
| Mr. Downey of New York   |   | Mr. Long        |
| Mr. Pease                |   | Mr. Bentsen     |
| Mr. Hance                |   | Mr. Matsunaga   |
| Mr. Conable              |   |                 |
| Mr. Vander Jagt          |   |                 |
| Mr. Archer               |   |                 |
| Mr. Frenzel              |   |                 |

43 □  
43 □ 43 □

32

8 AM May 24, 1996

The following contents page formats have been modified with LOC 4 (telephone leadering): 0480.pcf, 0481.pcf, 0483.pcf, 0484.pcf, 0485.pcf, 0486.pcf, 5904.pcf, 5905.pcf, 6646.pcf, 8486.pcf.

This means that •I81 # •L en space is no longer valid.

The •I60 is still to be used as per normal.

When figures exceed the •I60 length, use •L only. No space needed front or back. It is built in.

The •I81 # •L en space CANNOT BE USED ANYMORE.

### TELEPHONE LEADERING TEST

	Page
This is locator 21, followed by •L.....	1, 12, 123, 1234, 1235, 123456
This is locator 21, followed by •I60 .....	123
This is locator 23, followed by •L .....	1, 12, 123, 1234, 1235, 123456
This is locator 23, followed by •I60 .....	123
This is locator 25, followed by •L .....	1, 12, 123, 1234, 1235, 123456
This is locator 25, followed by •I60 .....	123
ETC., ETC., ETC., ETC., ETC.	

Jim Payne

# Locator and Grid List

## BACK TITLES AND CONTENTS

0486—8/8    0483—8/10    0484—10/10<sup>1</sup>    0485, 0581<sup>2</sup>—10/12 (for BRIEFS)  
 0480—8/10 by 30 picas    0481—10/10 by 30 picas    6646<sup>3</sup>    5904, 5905<sup>4</sup> **8486**

<p style="text-align: center;">GRID 1—241</p> <p>T1—Century Roman, Caps and lowercase (241)                  T2—Century Bold, Caps and lowercase (242)                  T3—Century Italic, Caps and lowercase (243)                  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p style="text-align: center;">GRID 2—011</p> <p>T1—Roman Superiors (11)                  T2—Roman Inferiors (12)                  T3—Italic Superiors (13)                  T4—Italic Inferiors (14)</p>	<p style="text-align: center;">GRID 3—733</p> <p>T1—Greek and Math Lite (31)                  T2—Greek and Math Bold (32)                  T3—Greek and Math Sups (33)                  T4—Greek and Math Infs (34)</p> <p style="text-align: center;">GRID 4—734</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)                  T2—Gothic Bold No. 25, Caps and lowercase (25)                  T3—Century Bold Italic, Caps and lowercase (248)                  T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>
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**5442**

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>BACK TITLE LOCATORS</b>											
74	8 point, Caps and small caps center	8/8	1	4	V	16	14	0	0	0	S
51	7 point, Caps and lowercase center	7/8	1	1	C	10	10	0	0	0	S
52	7 point, Caps and lowercase, center over column 1, FOTP of 1	7/8	1	1	C	8	10	0	0	0	N
53	7 point, Caps and lowercase, center over column 2, FOTP of 2	7/8	1	1	C	8	10	0	0	0	N
54	7 point, Caps and lowercase, flush left, column 1, use Δ P for second and subsequent lines, FOTP of 1	7/8	1	1	L	8	0	0	1	0	N
55	7 point, Caps and lowercase, flush left, column 2, use Δ P for second and subsequent lines, FOTP of 2	7/8	1	1	L	8	0	0	1	0	N
56	30 point center dash	—	—	—	—	—	—	—	—	—	N
<b>CONTENTS LOCATORS</b>											
49	12 point locator used for the jacket number only	12/12	1	2	—	12	0	0	0	0	S
75	12 point center, "CONTENTS"	12/12	1	1	V	12	0	0	0	0	S
83	50 point center dash	—	—	—	—	—	—	—	—	—	S
79	6 point, flush right "page", use when not alining on a line in the stub	6/8	1	1	R	8	0	0	0	0	S
80	6 point, flush right "page", use when alining on a line in the stub	6/8	1	1	R	0	0	0	0	0	S
60	8 point flush right, use for figure column	8/8	1	1	R	0	0	0	0	0	S
81	<del>8 point flush right, use for figure column with more than 5 figures, e.g. # Δ 181 Δ L en #</del>	<del>8/8</del>	<del>1</del>	<del>1</del>	<del>R</del>	<del>0</del>	<del>0</del>	<del>0</del>	<del>0</del>	<del>0</del>	<del>S</del>
74	8 point, Caps and small caps center on whole measure	8/8	1	4	V	16	14	0	0	0	S
84	8 point, Caps and small caps center in stub only, clears figure column	8/8	1	4	V	16	14	0	0	0	S
90	50 point footnote rule flush left on 26½ picas	—	—	—	—	—	—	—	—	—	N
96	7 point paragraph, footnote locator, DO NOT use Δ N, key at end of all data	7/8	1	1	J	8	0	1	0	0	E
<b>CLEAR LOCATORS—Will Continue</b>											
01	8 point, flush and hang 1 em	8/8	1	1	J	8	0	0	1	3	S
02	8 point, 1 em indent, overs 2 ems	8/8	1	1	J	8	0	1	2	3	S
03	8 point, 2 em indent, overs 3 ems	8/8	1	1	J	8	0	2	3	3	S
04	8 point, 3 em indent, overs 4 ems	8/8	1	1	J	8	0	3	4	3	S
05	8 point, 4 em indent, overs 5 ems	8/8	1	1	J	8	0	4	5	3	S
06	8 point, 5 em indent, overs 6 ems	8/8	1	1	J	8	0	5	6	3	S
07	8 point, 6 em indent, overs 7 ems	8/8	1	1	J	8	0	6	7	3	S
08	8 point, 7 em indent, overs 8 ems	8/8	1	1	J	8	0	7	8	3	S
09	8 point, 8 em indent, overs 9 ems	8/8	1	1	J	8	0	8	9	3	S
10	8 point, 9 em indent, overs 10 ems	8/8	1	1	J	8	0	9	10	3	S
11	8 point, flush and hang 2 ems	8/8	1	1	J	8	0	0	2	3	S
12	8 point, 1 em indent, overs 3 ems	8/8	1	1	J	8	0	1	3	3	S
13	8 point, 2 em indent, overs 4 ems	8/8	1	1	J	8	0	2	4	3	S
14	8 point, 3 em indent, overs 5 ems	8/8	1	1	J	8	0	3	5	3	S
15	8 point, 4 em indent, overs 6 ems	8/8	1	1	J	8	0	4	6	3	S
16	8 point, 5 em indent, overs 7 ems	8/8	1	1	J	8	0	5	7	3	S
17	8 point, 6 em indent, overs 8 ems	8/8	1	1	J	8	0	6	8	3	S
18	8 point, 7 em indent, overs 9 ems	8/8	1	1	J	8	0	7	9	3	S
19	8 point, 8 em indent, overs 10 ems	8/8	1	1	J	8	0	8	10	3	S
20	8 point, 9 em indent, overs 11 ems	8/8	1	1	J	8	0	9	11	3	S

IF MORE THAN 5 FIGURES USE Δ L ( ) INSTEAD OF Δ N  
 DO NOT USE EN #.

Locator No.	Description	Point Size	Gnd No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pr.	Sec.	Right	
<b>LEADER LOCATORS—Will Continue—Use When Data Is Less Than 250 Characters</b>											
21	8 point, flush and hang 1 em	8/8	1	1	J	8	0	0	1	3	U
22	8 point, 1 em indent, overs 2 ems	8/8	1	1	J	8	0	1	2	3	U
23	8 point, 2 em indent, overs 3 ems	8/8	1	1	J	8	0	2	3	3	U
24	8 point, 3 em indent, overs 4 ems	8/8	1	1	J	8	0	3	4	3	U
25	8 point, 4 em indent, overs 5 ems	8/8	1	1	J	8	0	4	5	3	U
26	8 point, 5 em indent, overs 6 ems	8/8	1	1	J	8	0	5	6	3	U
27	8 point, 6 em indent, overs 7 ems	8/8	1	1	J	8	0	6	7	3	U
28	8 point, 7 em indent, overs 8 ems	8/8	1	1	J	8	0	7	8	3	U
31	8 point, flush and hang 2 ems	8/8	1	1	J	8	0	0	2	3	U
32	8 point, 1 em indent, overs 3 ems	8/8	1	1	J	8	0	1	3	3	U
33	8 point, 2 em indent, overs 4 ems	8/8	1	1	J	8	0	2	4	3	U
34	8 point, 3 em indent, overs 5 ems	8/8	1	1	J	8	0	3	5	3	U
35	8 point, 4 em indent, overs 6 ems	8/8	1	1	J	8	0	4	6	3	U
36	8 point, 5 em indent, overs 7 ems	8/8	1	1	J	8	0	5	7	3	U
37	8 point, 6 em indent, overs 8 ems	8/8	1	1	J	8	0	6	8	3	U
38	8 point, 7 em indent, overs 9 ems	8/8	1	1	J	8	0	7	9	3	U
<b>LEADER LOCATORS—Will NOT Continue—Use When Data Is More Than 250 Characters</b>											
48	8 point, flush and hang 1 em	8/8	1	1	J	8	0	0	1	3	U
57	8 point, 1 em indent, overs 2 ems	8/8	1	1	J	8	0	1	2	3	U
58	8 point, 2 em indent, overs 3 ems	8/8	1	1	J	8	0	2	3	3	U
59	8 point, 3 em indent, overs 4 ems	8/8	1	1	J	8	0	3	4	3	U
67	8 point, 4 em indent, overs 5 ems	8/8	1	1	J	8	0	4	5	3	U
68	8 point, 5 em indent, overs 6 ems	8/8	1	1	J	8	0	5	6	3	U
69	8 point, 6 em indent, overs 7 ems	8/8	1	1	J	8	0	6	7	3	U
70	8 point, 7 em indent, overs 8 ems	8/8	1	1	J	8	0	7	8	3	U
29	8 point, 8 em indent, overs 9 ems	8/8	1	1	J	8	0	8	9	3	U
30	8 point, 9 em indent, overs 10 ems	8/8	1	1	J	8	0	9	10	3	U
77	8 point, flush and hang 2 ems	8/8	1	1	J	8	0	0	2	3	U
78	8 point, 1 em indent, overs 3 ems	8/8	1	1	J	8	0	1	3	3	U
76	8 point, 2 em indent, overs 4 ems	8/8	1	1	J	8	0	2	4	3	U
85	8 point, 3 em indent, overs 5 ems	8/8	1	1	J	8	0	3	5	3	U
86	8 point, 4 em indent, overs 6 ems	8/8	1	1	J	8	0	4	6	3	U
87	8 point, 5 em indent, overs 7 ems	8/8	1	1	J	8	0	5	7	3	U
88	8 point, 6 em indent, overs 8 ems	8/8	1	1	J	8	0	6	8	3	U
89	8 point, 7 em indent, overs 9 ems	8/8	1	1	J	8	0	7	9	3	U
39	8 point, 8 em indent, overs 10 ems	8/8	1	1	J	8	0	8	10	3	U
40	8 point, 9 em indent, overs 11 ems	8/8	1	1	J	8	0	9	11	3	U
<b>LOCATORS FOR ALIGNING ROMAN NUMERALS</b>											
61	8 point, flush right on 12 points, to aline periods on I. thru VI. (10 pt. = 15 points)	8/8	1	1	R	8	0	—	—	—	S
62	8 point, flush right on 18 points, to aline periods on VII. thru XVI. (10 pt. = 23 points)	8/8	1	1	R	8	0	—	—	—	S
63	8 point, flush right on 24 points, to aline periods on XVII. thru XXVI. (10 pt. = 30 points)	8/8	1	1	R	8	0	—	—	—	S
64	8 point, follows locator 61, clear, starts 16 points from left	8/8	1	1	J	8	0	—	—	3	U
65	8 point, follows locator 62, clear, starts 22 points from left	8/8	1	1	J	8	0	—	—	3	U
66	8 point, follows locator 63, clear, starts 28 points from left	8/8	1	1	J	8	0	—	—	3	U
71	8 point, fols 61, ldrs, starts 16 points from left (10 pt. = 20 points) use 25 or 35 for indent under 71	8/8	1	1	J	8	0	—	—	3	U
72	8 point, fols 62, ldrs, starts 22 points from left (10 pt. = 28 points) use 26 or 36 for indent under 72	8/8	1	1	J	8	0	—	—	3	U
73	8 point, fols 63, ldrs, starts 28 points from left (10 pt. = 35 points) use 26 or 36 for indent under 73	8/8	1	1	J	8	0	—	—	3	U

1 F0484 — None of the locators "Will Continue" and locator 51 is 8/9.  
 2 F0485 is 25 picas; 0581 is 26 1/2 picas  
 3 F0486 — Same as F0485 (No continue lines).  
 4 NOTE: 5904 has cap roman numeral folios. 5905 has lowercase roman numeral folios. MUST use fifth digit: 7 continues folio count; 8 continues folio count, next odd.

\*8-70 LIKE 3100 EXCEPT NO S AND NO "PAGE" WRITING  
 \*\* 5442 LIKE 0486 EXCEPT X498 PTS. WIDE +  
 ONE COLUMN. USE WITH 5440-41, 5443-44.  
 (CONTENTS)

AF0486 49 00 1/2 000

ΔI74 JOINT COMMITTEE ON PRINTING

ΔI51 [Created by act of Aug. 3, 1846 (9 Stat. 114)]

ΔI52 SENATE

- ΔI54 Charles McC. Mathias, Jr., of  
ΔP □ Maryland, ΔT3 *Chairman*
- ΔP John W. Warner, of Virginia
- ΔP Mark O. Hatfield, of Oregon
- ΔP Howard W. Cannon, of Nevada
- ΔP Wendell H. Ford, of Kentucky

ΔI53 HOUSE

- ΔI55 Augustus F. Hawkins, of California  
ΔP □ ΔT3 *Vice Chairman*
- ΔP Joseph M. Gaydos, of Pennsylvania
- ΔP Ed Jones, of Tennessee
- ΔP Newt Gingrich, of Georgia
- ΔP Lynn Martin, of Illinois

AF0486 → ΔI75 CONTENTS

ΔI01 Standing committees and subcommittees:	Δ180 Page
ΔI23 Agriculture, Nutrition, and Forestry .....	Δ160
ΔI25 Appropriations .....	Δ160
ΔI01 Select committees:	
ΔI23 Ethics .....	Δ160
ΔI25 Indian Affairs ◦ ΔI81 ◦ ΔL .....	20, 23, 25, 27
XVII. First locator is ΔI63, followed by ΔI73 .....	Δ160

# Locator and Grid List

## TITLE PAGE FOR REPORTS

FORMAT 6659—Starts page 1 + 6598\*

<p>GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)                  T2—Century Bold, Caps and lowercase (242)                  T3—Century Italic, Caps and lowercase (243)                  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)                  T2—Roman Inferiors (12)                  T3—Italic Superiors (13)                  T4—Italic Inferiors (14)</p>	<p>GRID 3—733</p> <p>T1—Greek and Math Lite (31)                  T2—Greek and Math Bold (32)                  T3—Greek and Math Sups (33)                  T4—Greek and Math Infs (34)</p> <p>GRID 4—736</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)                  T2—Cheltenham Bold Extra Condensed (94)                  T3—Gothic Italic (19)                  T4—1-3-5 Line Display (124)</p>
--	--

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentors (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
	LOCATORS TO BE PREPPED AND KEYED IN THIS ORDER—SKELETON REPORT [26.26]. IS TO BE PICKED UP AND GTD IN, AND NEW COPY SET	7/7	1	1	L	7	0	2	0	0	E
90	Jacket No., key only if no preliminary pages, prints at the bottom of the page so Offset will not have to strip it in (overlay).	10/12	1	2	V	—	—	—	—	—	S
46	Bold center for [COMMITTEE PRINT], when applicable (also use for date line; must prep in ΔT4 after locator).	—	—	—	—	—	—	—	—	—	S
18	2 point rule, goes above NOTICE line, when applicable.....	9/10	1	2	J	10	0	2	3	2	W
19	9 point bold, indented 2 ems, overs 3 ems, with 2 ems on the right, to set NOTICE line, when applicable.....	—	—	—	—	—	—	—	—	—	S
20	2 point rule, goes under NOTICE line, when applicable.....	14/14	1	2	R	—	—	—	—	—	S
40	14 point Century Bold, for Calendar No., when applicable.....	9/11	1	1	L	—	—	—	—	—	S
01	Flush left 99TH CONGRESS or whatever Congress is applicable.....	9/11	1	4	R	—	—	—	—	—	S
03	Flush right REPORT.....	—	4	4	R	—	—	—	—	—	N
34	For right facing brace, Cap F.....	—	4	4	—	—	—	—	—	—	N
35	For left facing brace, Cap E.....	9/11	1	1	C	—	—	—	—	—	S
02	HOUSE OF REPRESENTATIVES or SENATE, whichever is applicable.....	9/11	1	3	C	—	—	—	—	—	S
04	2d Session or whatever Session is applicable.....	9/11	1	1	R	—	—	—	—	—	S
05	99-000 actual Report number.....	—	—	—	—	—	—	—	—	—	S
06	Double rule (has a Q36 following).....	10/12	1	1	V	22	20	0	0	0	S
07	Title of Report, sets in all caps, up to 3 lines (10 point).....	8/9	1	1	J	8	0	0	8	0	S
33	Title of Report, sets in all caps (8 point) use if 10 point makes 4 lines or more.....	—	—	—	—	—	—	—	—	—	S
08	9 em dash.....	8/10	1	4	V	19	17	0	0	0	S
09	DATE—Ordered to be printed.....	—	—	—	—	—	—	—	—	—	S
10	9 em dash.....	10/12	1	1	V	22	20	0	0	0	S
11	Sponsor and committee.....	12/12	1	1	C	30	22	0	0	0	S
12	REPORT or CONFERENCE REPORT, as applicable.....	8/10	1	1	V	19	17	0	0	0	S
13	[To accompany.....]	7/7	1	1	C	18	0	0	0	0	S
21	Center, used to set cap center head "INDEX TO BILL AND REPORT".....	—	—	—	—	—	—	—	—	—	S
22	30 point dash.....	6/6	1	3	C	—	—	—	—	—	S
23	Boxhead, "Page number" over 2 figure columns.....	6/6	1	3	R	8	6	—	—	—	S
24	Boxhead, "Bill" over first figure column.....	6/6	1	3	R	8	6	—	—	—	S
25	Boxhead, "Report" over second figure column.....	8/9	1	1	J	8	0	0	1	7	B
26	Flush and hang 1 em, leaders to 4½ picas.....	8/9	1	1	J	8	0	0	1	7	B
27	Flush and hang 1 em, clear.....	8/9	1	1	J	8	0	2	3	7	B
28	Indent 2 ems, overs 3 ems, leader.....	8/9	1	1	J	8	0	2	3	7	B
29	Indent 2 ems, overs 3 ems, clear.....	8/9	1	1	J	8	0	4	5	7	B
30	Indent 4 ems, overs 5 ems, leader.....	8/9	1	1	J	8	0	0	6	0	B
31	Flush and hang 52 points.....	8/9	1	1	R	8	0	—	—	—	B
41	Flush right locator for first figure column.....	8/9	1	1	R	8	0	—	—	—	B
42	Flush right locator for second figure column.....	8/9	1	1	R	8	0	—	—	—	B

TITLE PAGES DO NOT HAVE TO BE PREPPED, AS THEY ARE PICKED UP FROM A SKELETON AND CORRECTED BY THE OPERATOR. THE LOCATORS AND BLANK DATA ARE IN PLACE. THE OPERATOR WILL CORRECT AS NECESSARY, AND DELETE ANY DATA NOT APPEARING ON THE COPY.

\* 6598 IS USED AS A SUBFORMAT ONLY. SEE P. 89A

This subformat (S6598) MUST be used for all TITLES to accommodate WAIS.

AF 5011 (27) 82-190 (28) (29) 1994 (39) 0

AS 6598 (85) HAITIAN ASYLUM-SEEKERS (Q08)

MUST go back to AS 5011 (26) (Q44)

(18) HEARING (Q05)

(09) BEFORE THE (Q02)

(15) SUBCOMMITTEE ON INTERNATIONAL LAW,  
(15) IMMIGRATION, AND REFUGEES (Q04)

(09) OF THE

(20) COMMITTEE ON THE JUDICIARY

(20) HOUSE OF REPRESENTATIVES (Q10)

(10) ONE HUNDRED THIRD CONGRESS (Q08)

(08) SECOND SESSION (Q08)

(09) OF (Q08)

(14) H.R. 3663, H.R. 4114, and H.R. 4264 (Q12) (25) (Q08)

(08) JUNE 15, 1994 (Q12) (25) (Q08)

(10) (72) Serial No. 43 (Q50)

(50) S  
... 

(08) Printed for the use of the Committee on the Judiciary

U.S. GOVERNMENT PRINTING OFFICE  
WASHINGTON : 1994

(Revised August 1, 1990)

AF6659 (90) 00 1/2 000

Δ I46 [COMMITTEE PRINT]

Δ T4 NOVEMBER Δ T1 9, 1982

(18) \_\_\_\_\_  
Δ I19 NOTICE: This is a test of Δ I19 which is Century Bold, flush and hang, held in 2 ems left and right, with a rule top and bottom. The top rule is Δ I18, and the bottom rule is Δ I20.

(20) \_\_\_\_\_ (A06)

Locator No. 40

(01) 99TH CONGRESS | (02) HOUSE OF REPRESENTATIVES | (03) REPORT  
(04) 1st Session | | (05) 99-001 (06)

(236)

Δ I07 TEST FOR TITLE

Δ I33 TEST FOR TITLE IF THE DATA MAKES MORE THAN 3 LINES OF 10 POINT. USE Δ I33 WHICH WILL FLUSH AND HANG. TEST FOR TITLE IF THE DATA MAKES MORE THAN 3 LINES OF 10 POINT.

(08) \_\_\_\_\_

Δ I09 NOVEMBER Δ T1 9, 1982.—Ordered to be printed

(10) \_\_\_\_\_

Δ I11 Mr. Δ T4 DYSON, Δ T1 from the committee of conference, submitted the following

Δ I12 CONFERENCE REPORT

Δ I13 [To accompany H.R. 13]

Δ S6601 Δ I21 The committee of conference, to whom was referred the bill (H.R. 13) to amend the standardization of formats and locators, having considered the same, recommend that the bill do pass.

Δ S6659 Δ I21 CENTER HEAD FOR INDEX FOLLOWED BY Δ I22

(22) \_\_\_\_\_

		Δ I23	
		Δ I24	Δ I25
Δ I26 .....	Δ I41		Δ I42
Δ I27:			
Δ I28 .....	Δ I41		Δ I42
Δ I29:			
Δ I30 .....			
Δ I26 .....	Δ I41		Δ I42

DO NOT  
PREP

GT  
Report  
[26, 26]

# Locator and Grid List

## SPECIAL DOC FORMAT — FOR “COURT PROCEEDINGS OF VITAL INTEREST TO CONGRESS” (Same as 6601 except for locators 37, 45, 46, 47, 48, 49, 50, 60, 62, 67, 79, 80, and 81)\*

### FORMATS 5601 and 5602

<p style="text-align: center;">GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)  T2—Century Bold, Caps and lowercase (242)  T3—Century <i>Italic, Caps and lowercase</i> (243)  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p style="text-align: center;">GRID 2—732</p> <p>T1—Roman Superiors (11)  T2—Roman Inferiors (12)  T3—Italic Superiors (13)  T4—Italic Inferiors (14)</p>	<p style="text-align: center;">GRID 3—733</p> <p>T1—Greek and Math Lite (31)  T2—Greek and Math Bold (32)  T3—Greek and Math Sups (33)  T4—Greek and Math Infs (34)</p> <p style="text-align: center;">GRID 4—734</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)  T2—Gothic Bold No. 25, Caps and lowercase (25)  T3—Century Bold <i>Italic, Caps and lowercase</i> (248)  T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>
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5601—New Odd, With Sink, Bottom Folio    5602—New Page, No Sink, Top Folio

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>REPORTS WITH EARS—SPECIAL HEAD LOCATORS—DO NOT USE UNLESS INSTRUCTED TO</b>											
82	Nonprint in text, goes to locs. 85 and 86, prints 8 point bold ears.....	8/8	1	2	R	—	—	0	0	0	N
83	8 point bold (overlay), key after Format call, will print flush right at top of page.....	8/8	1	2	R	—	—	0	0	0	S
84	10 point, small caps, center, key with initial cap, goes to locs. 85 and 86, prints 8 point bold ears.....	10/10	1	4	V	18	16	0	0	0	S
<b>THESE LOCATORS (01 thru 08) TO BE USED FOR BEGINNING OF HEARING ONLY</b>											
01	12 point bold, center (title of hearing).....	12/14	1	2	V	14	12	0	0	0	S
02	5 em dash, center.....	9/9	1	2	C	12	19	0	0	0	S
03	9 point bold, center (dateline).....	10/10	1	4	R	10	0	0	0	7	S
04	10 point, Caps and small caps, 7 ems from right.....	10/10	1	4	R	10	0	0	0	5	S
05	10 point, Caps and small caps, 5 ems from right.....	10/10	1	4	R	10	0	0	0	3	S
06	10 point, Caps and small caps, 3 ems from right.....	10/10	1	3	R	10	0	0	0	1	S
07	10 point, italic, 1 em from right.....	10/10	1	4	J	10	0	2	3	3	S
08	10 point, Caps and small caps, indent 2 ems, overs 3 ems, and 3 ems on right (for long committee name).....	10/10	1	4	J	10	0	2	3	3	S
<b>HEADS</b>											
09	9 point bold, head, center (Statement line in hearings).....	9/10	1	2	V	17	14	0	0	0	S
71	6 point, center.....	6/6	1	1	V	12	10	0	0	0	S
72	8 point bold, flush and hang 54 points (for Sec. line in Reports).....	8/8	1	2	J	13	11	0	—	0	S
73	12 point bold, center (mostly used for reports).....	12/12	1	2	V	22	20	0	0	0	S
74	10 point, Caps and small caps, center (main head locator).....	10/10	1	4	V	18	16	0	0	0	S
75	10 point bold, flush and hang 4 picas (for twist line in reports).....	10/10	1	2	J	16	14	0	—	0	S
76	10 point, Caps and small caps, center (head for squeezed material—held in 2 ems on both sides).....	10/10	1	4	V	18	16	2	3	2	S
77	10 point italic, flush and hang 2 ems.....	10/10	1	3	J	16	14	0	2	0	S
78	14 point bold, center (mostly used for reports).....	14/14	1	2	V	24	22	0	0	0	S
87	10 point italic, indented 3 ems, overs 5 ems (used as subordinate head to locator 77).....	10/10	1	3	J	16	14	3	5	0	S
88	8 point, Caps and small caps, center (for Appros and hearings only).....	8/8	1	4	V	16	13	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	10/10	1	4	V	18	16	0	0	0	S
<b>10 POINT TEXT</b>											
10	8 point, Flush paragraph locator.....	8/8	1	1	J	8	0	0	0	0	W
11	8 point, 1 em paragraph locator.....	8/8	1	1	J	8	0	1	0	0	W
13	Flush and hang 1 em.....	10/10	1	1	J	10	0	0	1	0	W
14	Flush and hang 2 ems.....	10/10	1	1	J	10	0	0	2	0	W
15	Flush and hang 3 ems.....	10/10	1	1	J	10	0	0	3	0	W
20	Flush paragraph, full measure.....	10/10	1	1	J	10	0	0	0	0	W
21	1 em paragraph (main paragraph).....	10/10	1	1	J	10	0	1	0	0	W
22	Paragraph, indented 2 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	2	2	0	W
23	Paragraph, squeezed 2 ems on both sides (must prep and key first line indent).....	10/10	1	1	J	10	0	2	2	2	W
24	Paragraph, indented 4 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	4	4	0	W
25	3 em indent (use for “Sincerely” in letters).....	10/10	1	1	L	10	0	3	0	0	N
26	Paragraph, indented 6 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	6	6	0	W
28	Paragraph, indented 8 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	8	8	0	W
30	Paragraph, indented 10 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	10	10	0	W
31	Paragraph, indented 12 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	12	12	0	W

(Revised August 1, 1990)

5601—New Odd, With Sink, Bottom Folio 5602—New Page, No Sink, Top Folio—Continued

Locator No	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End	
						Top	Bot	Pr	Sec	Right		
70	Relative locator (do not use in middle of a word) (use only in full measure, locators 20 and 21)	10/10	1	1	J	10	0	0	0	0	0	W
<b>SIGNATURES</b>												
34	Caps and small caps, flush and hang 1 em on 13 picas (for alignment on left)	10/10	1	4	L	14	0	—	—	—	—	B
35	Caps and lowercase, 1 em indent, overs 2 ems on 13 picas (use with locator 34)	10/10	1	1	L	10	0	—	—	—	—	W
36	Caps and lowercase, indented 5 ems, overs 7 ems (for 8 signatures or more)	10/10	1	1	J	10	0	5	7	0	0	W
<b>VOTES (REPORTS)</b>												
41	8 point, indented 2 ems in column 1—YEAS—(FOTP 1)	8/8	1	1	L	14	12	2	3	—	—	S
42	8 point, indented 2 ems in column 2—NAYS—(FOTP 2)	8/8	1	1	L	14	12	2	3	—	—	S
43	10 point, flush left in column 1—Names—(FOTP 1)	10/10	1	1	L	10	0	0	1	—	—	B
44	10 point, flush left in column 2—Names—(FOTP 2)	10/10	1	1	L	10	0	0	1	—	—	B
<b>SPECIAL LOCATORS IN THIS FORMAT, DIFFERENT FROM 6601, SEE ALSO "FOOTNOTES"</b>												
37	7 point, squeezed 40 points on each side, use with locator 47	7/7	1	1	J	7	0	—	—	—	—	W
45	10 point, squeezed 40 points on each side	10/10	1	1	J	10	0	4	4	4	4	W
46	50 point rule, held in 20 points, use with locator 47, for use in text	—	—	—	—	—	—	—	—	—	—	W
47	7 point, squeezed 20 points on each side	7/7	1	1	J	7	0	—	—	—	—	W
<b>LETTERS</b>												
51	Caps and small caps, 5 ems from right (TOP)	10/10	1	4	R	10	0	0	0	5	5	S
52	Caps and small caps, 3 ems from right (TOP)	10/10	1	4	R	10	0	0	0	3	3	S
53	Italic, 1 em from right (TOP)	10/10	1	3	R	10	12	0	0	1	1	S
54	Caps and lowercase, flush and hang 1 em, first line of introduction	10/10	1	1	J	10	0	0	1	0	0	S
55	Italic, flush and hang 2 ems, second line of introduction	10/10	1	3	J	10	12	0	2	0	0	S
56	Caps and small caps, 5 ems from right (BOTTOM)	10/10	1	4	R	10	0	0	0	5	5	E
57	Caps and small caps, 3 ems from right (BOTTOM)	10/10	1	4	R	10	0	0	0	3	3	E
58	Italic, 1 em from right (BOTTOM)	10/10	1	3	R	10	12	0	0	1	1	E
59	Roman, flush right (BOTTOM)	10/10	1	1	R	10	12	0	0	0	0	E
61	Caps and small caps, 2 em indent, overs 3 ems, 3 ems on right, use when too much data to fit in 51 and 52	10/10	1	4	J	10	0	2	3	3	3	S
<b>FOOTNOTES—48 through 67 and 79, 80, and 81 are different from 6601</b>												
68	For footnotes, use with Δ N, will make up at bottom of column	7/7	1	1	J	7	0	1	0	0	0	W
48	7 point footnote locator, squeezed 14 points on each side, use in footnotes only	7/7	1	1	J	7	0	2	2	2	2	W
49	Line of 7 stars, held in 28 points on each side, use in footnotes only	—	—	—	—	—	—	—	—	—	—	—
50	7 point footnote locator, full measure, first line flush, use in footnotes only	7/7	1	1	J	7	0	0	0	0	0	W
60	7 point bold, flush and hang 2 ems, head for footnotes, first line flush, use in footnotes only	7/7	1	2	J	12	10	0	2	0	0	W
62	Footnotes, indented 6 ems on left, use in footnotes only, key em quad for paragraph indent	7/7	1	1	J	7	0	6	6	0	0	W
79	Footnotes, indented 6 ems on left, use in footnotes only, key em quad for paragraph indent	7/7	1	4	V	12	10	0	0	0	0	W
80	Caps and small caps, center, head for footnotes, use in footnotes only	7/7	1	1	J	7	0	2	2	0	0	W
81	Footnotes, indented 2 ems on left, use in footnotes only, key em quad for paragraph indent	7/7	1	1	J	7	0	4	4	0	0	W
67	Footnotes, indented 4 ems on left, use in footnotes only, key em quad for paragraph indent	7/7	1	1	J	7	0	—	—	—	—	W
67	50 point rule, flush left on 26½ picas, use with locator 69, for footnote in text	—	—	—	—	—	—	—	—	—	—	—
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed	7/7	1	1	J	7	0	1	0	0	0	W
<b>MISCELLANEOUS</b>												
39	Blank locator	0/0	1	1	C	0	0	0	0	0	0	N
63	3 em dash	—	—	—	—	—	—	—	—	—	—	E
64	5 em dash	—	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars	—	—	—	—	—	—	—	—	—	—	E
66	Line of 5 stars	—	—	—	—	—	—	—	—	—	—	B
90	Single rule 26½ picas	—	—	—	—	—	—	—	—	—	—	B
91	Double rule 26½ picas	—	—	—	—	—	—	—	—	—	—	B
92	For 2 col, double up, use with Δ P	8/8	1	1	L	8	0	0	1	0	0	B
93	For 3 col, triple up, use with Δ P	8/8	1	1	L	8	0	0	1	0	0	B
95	Locator for graphics (insert offset folio — here) Δ g.w318,d... is always keyed first **	6/6	1	1	L	6	0	0	0	0	0	B
96	Caption for illustration, 8 point, center	8/8	1	1	V	8	18	0	0	0	0	E

\* This subformat can be used in hearings and reports as needed.  
 \*\* Graphic line keyed as follows: Δ g.w318,d... Δ 195 Strip offset folio... here.

21 Test of the locators in 5601 and 5602 that are different from 6601 and 6602. These locators are 37, 45, 46, 47, 48, 49, 50, 60, 62, 67, 68, 80, and 81.

23 This locator is a 2-em squeeze locator, flush and flush, an em quad must be prepped and keyed to get a paragraph indent.

45 This locator is a 4-em squeeze locator, flush and flush, an em quad must be prepped and keyed to get a paragraph indent. It is a locator that is different in this format. This locator is a 4-em squeeze locator, flush and flush, an em quad must be prepped and keyed to get a paragraph indent.

23 This locator is a 2-em squeeze locator, flush and flush, an em quad must be prepped and keyed to get a paragraph indent. Following is a test of locator 46, which is a 50-point rule held in 20 points on the left. This locator is to be followed by locator 47, which is a 7-point locator, squeezed 20 points on each side.

46

47 This is a 7-point locator, squeezed 20 points on each side, flush and flush, an em quad must be prepped and keyed to get a paragraph indent. This data will appear within the text as a footnote to the preceding data. If there is type subordinate to this data it will be squeezed 20 points more on each side, and locator 37 will be used to set it. A test of locator 37 follows:

37 This is a 7-point locator, squeezed 40 points on each side, flush and flush, an em-quad must be prepped and keyed to get a paragraph indent. This data will appear within the text as a footnote to the preceding data. It is a secondary indent subordinate to locator 47.

The footnote locators are tested below, the use of the ΔN function is imperative. N

Following is a test of locator 67, which is a 50-point rule flush left on 26½ picas. It is to be used when a footnote is to remain in the text. Locator 69 will be used for the text.

67

69 This is locator 69, a 7-point locator that does not utilize the footnote, or ΔN, function.

68 N

68 Locator 68 is the 7-point footnote locator, full measure, with the indent built into the locator. Locator 48 is used when squeezed material is required to accompany this data. Locator 48 follows:

48 This is a test of locator 48, which is squeezed 14 points on each side, flush and flush, an em-quad must be prepped and keyed to get a paragraph indent. It is to be used following locator 68. Following is a test of locator 49, which is a line of 7 stars cut in 28 points on each side. To get the stars to fill the area merely key a space between each star.

49

50 . # . # . # . # . # . # . # .  
Locator 50 is also a footnote locator. It is the same as locator 68 except that the first line is flush, the paragraph indent is not built into the locator. This locator is used following locator 48, when going back to flush from indented matter.

79

TEST OF LOCATOR 79 A 7-POINT, CAP AND SMALL CAP, CENTER LOCATOR FOR FOOTNOTES

68 Locator 68 without a ΔN just to show an example of the following locators:

60

60 Locator 60 a bold, flush and hang, head locator for footnotes.

68 Locator 68 without a ΔN just to show an example of the following locators:

80 Testing locator 80, a footnote locator, indented 2-em on the left, an em has to be prepped and keyed to get the paragraph indent on the first line:

81 Testing locator 81, a footnote locator, indented 4-em on the left, an em has to be prepped and keyed to get the paragraph indent on the first line.

62 Testing locator 62, a footnote locator, indented 6-em on the left, an em has to be prepped and keyed to get the paragraph indent on the first line.

# Locator and Grid List

## COVER FOR BRIEFS

### FORMAT 5020

<p>GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)</p> <p>T2—Century Bold, Caps and lowercase (242)</p> <p>T3—Century Italic, Caps and lowercase (243)</p> <p>T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)</p> <p>T2—Roman Inferiors (12)</p> <p>T3—Italic Superiors (13)</p> <p>T4—Italic Inferiors (14)</p>	<p>GRID 3—739</p> <p>T1—Cheltenham Bold Condensed, Caps and Lowercase (97)</p> <p>T2—Garamond Bold, Caps and Lowercase (182)</p> <p>T3—Goudy Text, Size Range 4 (87)</p> <p>T4—Century Italic, Caps and lowercase (243)</p> <p>GRID 4—734</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)</p> <p>T2—Gothic Bold No. 25, Caps and lowercase (25)</p> <p>T3—Century Bold Italic, Caps and lowercase (248)</p> <p>T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentations (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>MISCELLANEOUS</b>											
08	Bold Condensed flush left, primary 120 points.....	08/10	3	1	L	10	0	—	0	0	B
09	Flush right italic (key indentions from right).....	08/09	1	3	R	9	0	0	0	0	B
10	Bold Condensed caps centered.....	10/12	3	1	V	12	0	0	0	0	B
11	Caps and small caps centered.....	11/13	1	4	V	13	0	0	0	0	B
12	Italic small caps centered.....	11/12	4	4	V	12	0	0	0	0	B
14	Caps and lowercase centered.....	14/14	1	1	V	14	0	0	0	0	B
15	Caps and small caps, flush left.....	11/13	1	4	L	13	0	0	0	0	B
16	Italic, Caps and lowercase, 1-em indent, overs 2 ems.....	11/13	1	3	L	13	0	1	2	0	B
18	Caps and small caps, flush left, primary of 121 points.....	11/13	1	4	L	13	0	11	13	0	B
19	Italic, Caps and lowercase, primary of 132, overs 143.....	11/13	1	3	L	13	0	12	13	0	B
20	Goudy Text centered.....	19/19	3	3	C	19	0	0	0	0	B
25	Centered dash.....	—	—	—	—	—	—	—	—	—	B
28	Caps and small caps, flush left, primary of 154 points.....	11/13	1	4	L	13	0	14	16	0	B
29	Italic, Caps and lowercase, primary of 176 points.....	11/13	1	3	L	13	0	15	16	0	B
30	Full measure rule, heavy.....	—	—	—	—	—	—	—	—	—	B
31	Full Measure rule, light.....	—	—	—	—	—	—	—	—	—	B
38	Flush left (key indentions from left).....	8/10	3	1	L	10	0	0	0	0	B
39	Flush left (key indentions from left).....	8/9	1	3	L	9	0	0	0	0	B
58	Cheltenham Bold, flush left, full measure, fotp 01.....	8/10	3	1	L	10	0	0	2	0	B
59	Cheltenham Bold, flush left, primary of 144 points, fotp 02.....	8/10	3	1	L	10	0	18	20	0	B
60	Garamond Italic, 1-em indent, full measure, fotp 01.....	8/10	1	3	L	10	0	0	2	0	B
61	Garamond Italic, flush left, primary of 152 points, fotp 02.....	8/10	1	3	L	10	0	19	20	0	B
80	Backstrip.....	12/12	1	1	C	12	0	0	0	0	B
81	Backstrip.....	14/14	1	1	C	14	0	0	0	0	B
82	Backstrip.....	18/18	1	1	C	18	0	0	0	0	B

4F5020

14 Nos. 80-1832, 80-2170, and 80-2171 Q08  
30  
31

Q10 20 In the Supreme Court of the United States Q10

11 OCTOBER TERM, 1982 Q12  
25 ——— Q06

11 IMMIGRATION AND NATURALIZATION SERVICE, APPELLANT Q06  
11 T3 v. Q06

11 JAGDISH RAI CHADHA, ET AL Q12  
35 ——— Q06

11 UNITED STATES HOUSE OF REPRESENTATIVES, PETITIONER Q06  
11 T3 v. Q06

11 IMMIGRATION AND NATURALIZATION SERVICE, ET AL. Q12  
25 ——— Q06

11 UNITED STATES SENATE, PETITION Q06  
11 T3 v. Q06

11 IMMIGRATION AND NATURALIZATION SERVICE, ET AL. Q12  
25 ——— Q06

12 ON APPEAL FROM AND WRITS OF CERTIORARI TO THE UNITED STATES COURT OF APPEALS FOR THE NINTH CIRCUIT Q12 } Key lc

10 SUPPLEMENTAL BRIEF ON REARGUMENT OF THE UNITED STATES SENATE APPELLEE-PETITIONER Q12  
25 ——— Q10

08 MICHAEL DAVIDSON, Senate Legal Counsel. Same  
08 M. ELIZABETH CULBRETH, Deputy Senate Legal Counsel. Same  
08 CHARLES TIEFER, MORGAN J. FRANKEL, Assistant Senate Legal Counsels. Same  
09 1413 Dirksen Senate Office Building. CH Washington, D.C. 20510. (202)224-4435  
Must Be Keyed

37 T/ Of Counsel:  
39 STANLEY M. BRAND, General Counsel to the Clerk, U.S. House of Representatives, Washington, D.C. 20515. (202) 225-7000  
39 Same  
39 Same Q20

31  
30

(Revised August 1, 1990)

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# Locator and Grid List

## BRIEF FORMAT 11 POINT ON 13 POINT, 25 PICAS

### FORMATS 5701 and 5702\*

<p>GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)</p> <p>T2—Century Bold, Caps and lowercase (242)</p> <p>T3—Century Italic, Caps and lowercase (243)</p> <p>T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p>	<p>GRID 3—739</p> <p>T1—Cheltenham Bold Condensed, Caps and Lowercase (97)</p> <p>T2—Garamond Bold, Caps and Lowercase (182)</p> <p>T3—Goudy Text, Size Range 1 (87)</p> <p>T4—Century Italic, Caps and lowercase (243)</p>
<p>GRID 2—732</p> <p>T1—Roman Superiors (11)</p> <p>T2—Roman Inferiors (12)</p> <p>T3—Italic Superiors (13)</p> <p>T4—Italic Inferiors (14)</p>	<p>GRID 4—734</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)</p> <p>T2—Gothic Bold No. 25, Caps and lowercase (25)</p> <p>T3—Century Bold Italic, Caps and lowercase (248)</p> <p>T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>

### 5701—New Odd, No Sink, Bottom Folio—Key Δ:80□ 3 Times For Sink

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pr.	Sec.	Right	
<b>MISCELLANEOUS LOCATORS (01 thru 08)</b>											
01	12 point bold, center	12/14	1	2	V	14	12	0	0	0	S
02	5 em dash, center	9/11	1	2	V	12	19	0	0	0	S
03	9 point bold, center	11/13	1	4	R	13	0	0	0	7	S
04	11 point, Caps and small caps, 7 ems from right	11/13	1	4	R	13	0	0	0	5	S
05	11 point, Caps and small caps, 5 ems from right	11/13	1	4	R	13	0	0	0	3	S
06	11 point, Caps and small caps, 3 ems from right	11/13	1	3	R	13	0	0	0	1	S
07	11 point, Italic, 1 em from right	11/13	1	4	J	13	0	2	3	3	S
08	11 point, Caps and small caps, indent 2 ems, overs 3 ems, and 3 ems on right (for long committee name)	11/13	1	4	J	13	0	2	3	3	S
<b>HEADS</b>											
09	9 point bold, head, center	9/11	1	2	V	17	14	0	0	0	S
71	7 point, center	7/9	1	1	V	13	11	0	0	0	S
72	9 point bold, flush and hang 60 points	9/11	1	2	J	14	12	0	0	0	S
73	13 point bold, center	13/15	1	2	V	22	20	0	0	0	S
74	11 point, Caps and small caps, center (main head locator)	11/13	1	4	V	18	16	0	0	0	S
75	11 point bold, flush and hang 55 points	11/13	1	2	J	18	16	0	5	0	S
76	11 point, Caps and small caps, center (head for squeezed material—held in 2 ems on both sides)	11/13	1	4	V	18	16	2	3	2	S
77	11 point italic, flush and hang 2 ems	11/13	1	3	J	18	16	0	2	0	S
78	14 point bold, center	14/14	1	2	V	24	22	0	0	0	S
80	20 point Goudy Text, center, USE ONLY FOR: In the Supreme Court of the United States	20/20	3	3	V	20	22	0	0	0	S
82	8 point Cheltenham Bold Condensed, center	8/10	3	1	V	18	16	0	0	0	S
84	10 point Cheltenham Bold Condensed, center	10/12	3	1	V	18	16	0	0	0	S
87	11 point italic, indented 3 ems, overs 5 ems (used as subordinate head to locator 77)	11/13	1	3	J	16	14	3	5	0	S
88	8 point, Caps and small caps, center	8/9	1	4	V	16	13	0	0	0	S
<b>11 POINT TEXT</b>											
10	9 point, Flush paragraph locator	9/11	1	1	J	11	0	0	0	0	W
11	9 point, 1 em paragraph locator	9/11	1	1	J	11	0	1	0	0	W
13	Flush and hang 1 em	11/13	1	1	J	13	0	0	1	0	W
14	Flush and hang 2 ems	11/13	1	1	J	13	0	0	2	0	W
15	Flush and hang 3 ems	11/13	1	1	J	13	0	0	3	0	W
20	Flush paragraph, full measure	11/13	1	1	J	13	0	0	0	0	W
21	1 em paragraph (main paragraph)	11/13	1	1	J	13	0	1	0	0	W
22	Paragraph, indented 2 ems, flush and flush (must prep and key first line indent)	11/13	1	1	J	13	0	2	2	0	W
23	Paragraph, squeezed 2 ems on both sides (must prep and key first line indent)	11/13	1	1	J	13	0	2	2	2	W
24	Paragraph, indented 4 ems, flush and flush (must prep and key first line indent)	11/13	1	1	J	13	0	4	4	0	W
25	3 em indent (use for "Sincerely" in letters)	11/13	1	1	L	13	0	3	0	0	N
26	Paragraph, indented 6 ems, flush and flush (must prep and key first line indent)	11/13	1	1	J	13	0	6	6	0	W
28	Paragraph, indented 8 ems, flush and flush (must prep and key first line indent)	11/13	1	1	J	13	0	8	8	0	W
30	Paragraph, indented 10 ems, flush and flush (must prep and key first line indent)	11/13	1	1	J	13	0	10	10	0	W
31	Paragraph, indented 12 ems, flush and flush (must prep and key first line indent)	11/13	1	1	J	13	0	12	12	0	W
70	Relative locator (do not use in middle of a word) (use only in full measure, locators 20 and 21)	11/13	1	1	J	13	0	0	0	0	W
81	11 point solid, cut in 3 ems on left	11/11	1	1	J	11	0	3	3	0	W

(Revised August 1, 1990)

5701—New Odd, No Sink, Bottom Folio—Key Δ 180□ 3 Times For Sink—Continued

Locator No	Description	Point Size	Grid No	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot	Pre	Sec	Right	
<b>SIGNATURES</b>											
34	Caps and small caps, flush and hang 1 em on 9 picas (for alignment on left)	11/13	1	4	L	13	0	—	—	—	B
35	Caps and lowercase, 1 em indent, overs 2 ems on 9 picas (use with locator 34)	11/13	1	1	J	13	0	—	—	—	W
36	Caps and lowercase, indented 5 ems, overs 7 ems (for 8 signatures or more)	11/13	1	1	J	13	0	5	7	0	W
<b>VOTES</b>											
41	9 point, centered in column 1—YEAS—(FOTP 1)	9/11	1	1	L	16	14	—	—	—	S
42	9 point, centered in column 2—NAYS—(FOTP 2)	9/11	1	1	L	16	14	2	3	—	S
43	11 point, flush left in column 1—Names—(FOTP 1)	11/13	1	1	L	13	0	0	1	—	B
44	11 point, flush left in column 2—Names—(FOTP 2)	11/13	1	1	L	13	0	0	1	—	B
<b>SPECIAL LOCATORS</b>											
37	9 point, squeezed 44 points on each side, use with locator 47	9/11	1	1	J	11	0	—	—	—	W
45	11 point, squeezed 44 points on each side	11/13	1	1	J	13	0	4	4	4	W
46	50 point rule, held in 22 points, use with locator 47, for use in text	—	—	—	—	—	—	—	—	—	—
47	9 point, squeezed 22 points on each side	9/11	1	1	J	11	0	—	—	—	W
48	9 point footnote locator, squeezed 18 points on each side, use with locator 68	9/11	1	1	J	11	0	2	2	2	W
49	Line of 7 stars, held in 36 points on each side, use in footnote only, with locators 68 and 48	—	—	—	—	—	—	—	—	—	—
50	9 point footnote locator, full measure, first line flush, use with locators 68 and 48	9/11	1	1	J	11	0	0	0	0	W
67	50 point rule, flush left on 25 picas, use with locator 69, for footnote in text	—	—	—	—	—	—	—	—	—	—
<b>LETTERS</b>											
51	Caps and small caps, 5 ems from right (TOP)	11/13	1	4	R	13	0	0	0	5	S
52	Caps and small caps, 3 ems from right (TOP)	11/13	1	4	R	13	0	0	0	3	S
53	Italic, 1 em from right (TOP)	11/13	1	3	R	13	14	0	0	1	S
54	Caps and lowercase, flush and hang 1 em, first line of introduction	11/13	1	1	J	13	0	0	1	0	S
55	Italic, flush and hang 2 ems, second line of introduction	11/13	1	3	J	13	14	0	2	0	S
56	Caps and small caps, 5 ems from right (BOTTOM)	11/13	1	4	R	13	0	0	0	5	E
57	Caps and small caps, 3 ems from right (BOTTOM)	11/13	1	4	R	13	0	0	0	3	E
58	Italic, 1 em from right (BOTTOM)	11/13	1	3	R	13	14	0	0	1	E
59	Roman, flush right (BOTTOM)	11/13	1	1	R	13	14	0	0	0	E
61	Caps and small caps, 2 em indent, overs 3 ems, 3 ems on right, use when too much data to fit in 51 and 52	11/13	1	4	J	13	0	2	3	3	S
<b>FOOTNOTES</b>											
68	For footnotes, use with ΔN, will make up at bottom of column	9/11	1	1	J	11	0	1	0	0	W
69	For footnotes or notes, DO NOT use with ΔN, will make up where keyed	9/11	1	1	J	11	0	1	0	0	W
<b>MISCELLANEOUS</b>											
39	Blank locator	0/0	1	1	C	0	0	0	0	0	N
63	3 em dash	—	—	—	—	—	—	—	—	—	E
64	5 em dash	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars	—	—	—	—	—	—	—	—	—	E
66	Line of 5 stars	—	—	—	—	—	—	—	—	—	B
90	Single rule 25 picas	—	—	—	—	—	—	—	—	—	B
91	Double rule 25 picas	—	—	—	—	—	—	—	—	—	B
92	For 2 col, double up, use with ΔP	9/11	1	1	L	11	0	0	1	0	B
93	For 3 col, triple up, use with ΔP	9/11	1	1	L	11	0	0	1	0	B
95	Locator for graphics (insert offset folio — here) Δg.w318,d... is always keyed first +	6/6	1	1	L	6	0	0	0	0	B
96	Caption for illustration, 8 point, center	8/8	1	1	V	8	18	0	0	0	E

\* 5702 is 26½ picas and 12 on 14  
 + \* Graphic line keyed as follows: Δg.w300,d... Δ195 Strip offset folio... here.

AF5701

80 In the Supreme Court of the United States

Δ I74 OCTOBER TERM, 1982

02

No. 82-4321

UNITED STATES OF AMERICA, APPELLANT

74 73 v.

NATIONAL ASSOCIATION OF SECURITIES DEALERS, INC.

Δ I88 Δ T3 ON APPEAL FROM THE UNITED STATES DISTRICT COURT  
FOR THE DISTRICT OF COLUMBIA

Δ I82 BRIEF FOR THE SECURITIES AND EXCHANGE COMMISSION AS AMICUS  
CURIAE

Δ I84 BRIEF FOR THE SECURITIES AND EXCHANGE COMMISSION  
AS AMICUS CURIAE

This is a test of the format for Briefs, format 5701. The format is the same as format 5601, except for the type size and measure. locators 80, 81, 82, and 84 are also different.

Δ I81 81 Locator 81, 11 point solid, cut in 3 ems, flush and flush, an em must be prepped and keyed to get a paragraph indent.

This is a test of the format for Briefs, format 5701. The format is the same as format 5601, except for the type size and measure. locators 80, 81, 82, and 84 are also different.

(21) Test of the locators in 5701 that are different from 6601. These locators are 37, 45, 46, 47, 48, 49, 50, 67, 80, 81, 82, and 84.

⑧1) Locator 81, 11 point solid, cut in 3 ems, flush and flush, an em must be prepped and keyed to get a paragraph indent.

(23) This locator is a 2-em squeeze locator, flush and flush, an em quad must be prepped and keyed to get a paragraph indent. It is not a locator that is different in this format, it merely leads into locator 45 which follows:

④5) This locator is a 4-em squeeze locator, flush and flush, an em quad must be prepped and keyed to get a paragraph indent. It is a locator that is different in this format. This locator is a 4-em squeeze locator, flush and flush, an em quad must be prepped and keyed to get a paragraph indent. It is a locator that is different in this format.

(23) This locator is a 2-em squeeze locator, flush and flush, an em quad must be prepped and keyed to get a paragraph indent. It is not a locator that is different in this format. Following is a test of locator 46, which is a 50-point rule held in 20 points on the left. This locator is to be followed by locator 47, which is a 9-point locator, squeezed 20 points on each side.

④7) This is a 9-point locator, squeezed 20 points on each side, flush and flush, an em-quad must be prepped and keyed to get a paragraph indent. This data will appear within the text as a footnote to the preceding data. If there is type subordinate to this data it will be squeezed 20 points more on each side, and locator 37 will be used to set it. A test of locator 37 follows:

③7) This is a 9-point locator, squeezed 40 points on each side, flush and flush, an em-quad must be

OCT. 28, 1971  
~~JULY 14, 1995~~  
 (Revised August 1, 1990)

7633 (SAME AS 6633 EXCEPT SM. CAP ROM. NUM. FOLIOS)

# Locator and Grid List

## HEARINGS AND REPORTS FORMATS—10 POINT

FORMATS 6601, 6602, 6604, 6633 (Format starts page 1), 6666\*, 6969 (Squeeze format)  
 5503 (19 picas for galleys only), 0191\*\* 5443 (10 PT. X 498 P.S)

GRID 1—731	GRID 3—733
T1—Century Roman, Caps and lowercase (241)	T1—Greek and Math Lite (31)
T2—Century Bold, Caps and lowercase (242)	T2—Greek and Math Bold (32)
T3—Century Italic, Caps and lowercase (243)	T3—Greek and Math Sups (33)
T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)	T4—Greek and Math Infs (34)
GRID 2—732	GRID 4—734
T1—Roman Superiors (11)	T1—Gothic No. 17 (Subformat Generation) (17)
T2—Roman Inferiors (12)	T2—Gothic Bold No. 25, Caps and lowercase (25)
T3—Italic Superiors (13)	T3—Century Bold Italic, Caps and lowercase (248)
T4—Italic Inferiors (14)	T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)

LOCATORS 6601-6604  
 6601. USE LT.+  
 5443, 42, + 44

6601 & 6633—New Odd, With Sink, Bottom Folio: 6602—New Page, No Sink, Top Folio: 6604—New Page, With Sink, Bottom Folio

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>REPORTS WITH EARS—SPECIAL HEAD LOCATORS—DO NOT USE UNLESS INSTRUCTED TO</b>											
82	Nonprint in text, goes to locs. 85 and 86, prints 8 point bold ears.....	8/8	1	2	R	—	—	0	0	0	N
83	8 point bold (overlay), key after Format call, will print flush right at top of page.....	8/8	1	2	R	—	—	0	0	0	S
<b>THESE LOCATORS (01 thru 08) TO BE USED FOR BEGINNING OF HEARING ONLY</b>											
01	12 point bold, center (title of hearing).....	12/14	1	2	V	14	12	0	0	0	S
02	5 em dash, center.....	—	—	—	—	—	—	—	—	—	—
03	9 point bold, center (dateline).....	9/9	1	2	C	12	19	0	0	0	S
04	10 point, Caps and small caps, 7 ems from right.....	10/10	1	4	R	10	0	0	0	7	S
05	10 point, Caps and small caps, 5 ems from right.....	10/10	1	4	R	10	0	0	0	5	S
06	10 point, Caps and small caps, 3 ems from right.....	10/10	1	4	R	10	0	0	0	3	S
07	10 point, Italic, 1 em from right.....	10/10	1	3	R	10	0	0	0	1	S
08	10 point, Caps and small caps, indent 2 ems, overs 3 ems, and 3 ems on right (for long committee name).....	10/10	1	4	J	10	0	2	3	3	S
<b>HEADS</b>											
09	9 point bold, head, center (Statement line in hearings).....	9/10	1	2	V	17	14	0	0	0	S
71	6 point, center.....	6/6	1	1	V	12	10	0	0	0	S
72	8 point bold, flush and hang 54 points (for Sec. line in Reports).....	8/8	1	2	J	13	11	0	—	0	S
73	12 point bold, center (mostly used for reports).....	12/12	1	2	V	22	20	0	0	0	S
74	10 point, Caps and small caps, center (main head locator).....	10/10	1	4	V	18	16	0	0	0	S
75	10 point bold, flush and hang 4 picas (for twist line in reports).....	10/10	1	2	J	16	14	0	—	0	S
76	10 point, Caps and small caps, center (head for squeezed material—held in 2 ems on both sides).....	10/10	1	4	V	18	16	2	3	2	S
77	10 point italic, flush and hang 2 ems.....	10/10	1	3	J	16	14	0	2	0	S
78	14 point bold, center (mostly used for reports).....	14/14	1	2	V	24	22	0	0	0	S
84	10 point, small caps, center, same as 89 except has no extra top leading.....	10/10	1	4	V	10	16	0	0	0	S
87	10 point italic, indented 3 ems, overs 5 ems (used as subordinate head to locator 77).....	10/10	1	3	J	16	14	3	5	0	S
88	8 point, Caps and small caps, center (for Appros and hearings only).....	8/8	1	4	V	16	13	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	10/10	1	4	V	18	16	0	0	0	S
<b>10 POINT TEXT</b>											
10	8 point, Flush paragraph locator.....	8/8	1	1	J	8	0	0	0	0	W
11	8 point, 1 em paragraph locator + (See footnote for 6969).....	8/8	1	1	J	8	0	1	0	0	W
13	Flush and hang 1 em.....	10/10	1	1	J	10	0	0	1	0	W
14	Flush and hang 2 ems.....	10/10	1	1	J	10	0	0	2	0	W
15	Flush and hang 3 ems.....	10/10	1	1	J	10	0	0	3	0	W
20	Flush paragraph, full measure.....	10/10	1	1	J	10	0	0	0	0	W
21	1 em paragraph (main paragraph).....	10/10	1	1	J	10	0	1	0	0	W
22	Paragraph, indented 2 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	2	2	0	W
23	Paragraph, squeezed 2 ems on both sides (must prep and key first line indent).....	10/10	1	1	J	10	0	2	2	2	W
24	Paragraph, indented 4 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	4	4	0	W
25	3 em indent (use for "Sincerely" in letters).....	10/10	1	1	L	10	0	3	0	0	N
26	Paragraph, indented 6 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	6	6	0	W
28	Paragraph, indented 8 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	8	8	0	W
30	Paragraph, indented 10 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	10	10	0	W
31	Paragraph, indented 12 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	12	12	0	W
67	8 point, Flush paragraph locator, 4 points extra top lead, End.....	8/8	1	1	J	12	0	0	0	0	E
70	Relative locator (do not use in middle of a word) (use only in full measure, locators 20 and 21).....	10/10	1	1	J	10	0	0	0	0	W

(Revised August 1, 1990)

6601 & 6633—New Odd, With Sink, Bottom Folio: 6602—New Page, No Sink, Top Folio: 6604—New Page, With Sink, Bottom Folio—Continued

Locator No	Description	Point Size	Grid No	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pre	Sec	Right	
<b>SIGNATURES</b>											
34	Caps and small caps, flush and hang 1 em on 13 picas (for alignment on left)	10/10	1	4	L	10	0	—	—	—	B
35	Caps and lowercase, 1 em indent, overs 2 ems on 13 picas (use with locator 34)	10/10	1	1	L	10	0	—	—	—	W
36	Caps and lowercase, indented 5 ems, overs 7 ems (for 8 signatures or more)	10/10	1	1	J	10	0	5	7	0	W
<b>VOTES (REPORTS)</b>											
41	8 point, indented 2 ems in column 1—YEAS—(FOTP 1)	8/8	1	1	L	14	12	2	3	—	S
42	8 point, indented 2 ems in column 2—NAYS—(FOTP 2)	8/8	1	1	L	14	12	2	3	—	S
43	10 point, flush left in column 1—Names—(FOTP 1)	10/10	1	1	L	10	0	0	1	—	B
44	10 point, flush left in column 2—Names—(FOTP 2)	10/10	1	1	L	10	0	0	1	—	B
<b>STATEMENT LINES FOR SENATE APPROX</b>											
45	8 point bold, flush and hang 3 ems—Statement of	8/9	1	2	J	15	13	0	3	0	S
46	8 point bold, flush and hang 3 ems—Accompanied by	8/9	1	2	J	13	10	0	3	0	S
47	8 point bold, indent 2 ems, overs 3 ems—Witness list	8/9	1	2	J	10	12	2	3	0	U
<b>STATEMENT LINES FOR HOUSE APPROX</b>											
48	8 point bold, flush and hang 3 ems—Statement of	8/9	1	2	J	15	13	0	3	0	S
49	8 point bold, flush and hang 3 ems—Accompanied by	8/9	1	2	J	13	10	0	3	0	S
50	8 point bold, flush and hang 1 em—Witness list	8/9	1	2	J	10	16	0	1	0	U
<b>LETTERS</b>											
51	Caps and small caps, 5 ems from right (TOP)	10/10	1	4	R	10	0	0	0	5	S
52	Caps and small caps, 3 ems from right (TOP)	10/10	1	4	R	10	0	0	0	3	S
53	Italic, 1 em from right (TOP)	10/10	1	3	R	10	12	0	0	1	S
54	Caps and lowercase, flush and hang 1 em, first line of introduction	10/10	1	1	J	10	0	0	1	0	S
55	Italic, flush and hang 2 ems, second line of introduction	10/10	1	3	J	10	12	0	2	0	S
56	Caps and small caps, 5 ems from right (BOTTOM)	10/10	1	4	R	10	0	0	0	5	E
57	Caps and small caps, 3 ems from right (BOTTOM)	10/10	1	4	R	10	0	0	0	3	E
58	Italic, 1 em from right (BOTTOM)	10/10	1	3	R	10	12	0	0	1	E
59	Roman, flush right (BOTTOM)	10/10	1	1	R	10	12	0	0	0	E
61	Caps and small caps, 2 em indent, overs 3 ems, 3 ems on right, use when too much data to fit in 51 and 52	10/10	1	4	J	10	0	2	3	3	S
<b>FOOTNOTES</b>											
68	For footnotes, use with Δ N, will make up at bottom of column	7/7	1	1	J	7	0	1	0	0	W
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed	7/7	1	1	J	7	0	1	0	0	W
<b>MISCELLANEOUS</b>											
39	Blank locator	0/0	1	1	C	0	0	0	0	0	N
63	3 em dash	—	—	—	—	—	—	—	—	—	E
64	5 em dash	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars	—	—	—	—	—	—	—	—	—	B
66	Line of 5 stars	—	—	—	—	—	—	—	—	—	B
90	Single rule 26½ picas	—	—	—	—	—	—	—	—	—	B
91	Double rule 26½ picas	8/8	1	1	L	8	0	0	1	0	B
92	For 2 col, double up, use with Δ P	8/8	1	1	L	8	0	0	1	0	B
93	For 3 col, triple up, use with Δ P	6/6	1	1	L	6	0	0	0	0	B
95	Locator for graphics (insert offset folio — here) Δ g.w318,d... is always keyed first ***	8/8	1	1	V	8	18	0	0	0	E
96	Caption for illustration, 8 point, center	—	—	—	—	—	—	—	—	—	E

\*\*\* Graphic line keyed as follows: Δ g.w318,d... Δ 195 Strip offset folio... here  
 + Format 6969 is a squeeze subformat, use mainly for Reports when the Bill language squeezes. In this format locator 11 is 10 point, full measure paragraph Locator 10 is 8 point, squeezed 20 points.  
 \*\* 0191 is exactly like 6601 only 10/12.

**\*FORMAT 6666**

GRID 1—731	GRID 3—712
T1—Century Roman, Caps and lowercase (241)	T1—Congressional Roman Canceled, Caps and lowercase (51)
T2—Century Bold, Caps and lowercase (242)	T2—Century Bold Canceled, Caps and lowercase (252)
T3—Century Italic, Caps and lowercase (243)	T3—CENTURY BOLD CANCELED, CAPS AND SMALL CAPS (250)
T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)	T4—CONGRESSIONAL ROMAN CANCELED, CAPS AND SMALL CAPS (54)
GRID 2—746	GRID 4—713
T1—CENTURY BOLD ROMAN, CAPS AND SMALL CAPS (240)	T1—Congressional Italic, Canceled, Caps and lowercase (53)
T2—Century Bold Italic, Caps and lowercase (248)	T2—Century Bold Italic Canceled, Caps and lowercase (255)
T3—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)	T3—CENTURY BOLD ITALIC CANCELED, CAPS AND SMALL CAPS (253)
T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)	T4—CONGRESSIONAL ITALIC CANCELED, CAPS AND SMALL CAPS (57)

# Locator and Grid List

## ITALIC FORMAT FOR CONFERENCE REPORTS—10 POINT

### FORMATS 6603—6703 \*

<p>GRID 1—729</p> <p>T1—<i>Century Italic, Caps and lowercase</i> (243)  T2—<i>Century Bold Italic, Caps and lowercase</i> (248)  T3—<i>Century Italic, Caps and lowercase</i> (243)  T4—<i>CENTURY ITALIC, CAPS AND SMALL CAPS</i> (254)</p> <p>GRID 2—712</p> <p>T1—<i>Congressional Roman Canceled, Caps and lowercase</i> (51)  T2—<i>Century Bold Canceled, Caps and lowercase</i> (252)  T3—<i>CENTURY BOLD CANCELED, CAPS AND SMALL CAPS</i> (250)  T4—<i>CONGRESSIONAL ROMAN CANCELED, CAPS AND SMALL CAPS</i> (54)</p>	<p>GRID 3—713</p> <p>T1—<i>Congressional Italic Canceled, Caps and lowercase</i> (53)  T2—<i>Century Bold Italic Canceled, Caps and lowercase</i> (255)  T3—<i>CENTURY BOLD ITALIC CANCELED, CAPS AND SMALL CAPS</i> (253)  T4—<i>CONGRESSIONAL ITALIC CANCELED, CAPS AND SMALL CAPS</i> (57)</p> <p>GRID 4—730</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)  T2—<i>CENTURY BOLD ITALIC, CAPS AND SMALL CAPS</i> (251)  T3—<i>Gothic No. 19, Italic, Caps and lowercase</i> (19)  T4—<i>CENTURY BOLD ROMAN, CAPS AND SMALL CAPS</i> (240)</p>
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USE AS A SUBFORMAT TO 6659 OR 6601 ONLY

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>THESE LOCATORS (01 thru 08) TO BE USED FOR BEGINNING OF HEARING ONLY</b>											
01	12 point bold, center (title of hearing).....	12/14	1	2	V	14	12	0	0	0	S
02	5 em dash, center.....	9/9	1	2	C	12	19	0	0	0	S
03	9 point bold, center (dateline).....	10/10	1	4	R	10	0	0	0	7	S
04	10 point, Caps and small caps, 7 ems from right.....	10/10	1	4	R	10	0	0	0	5	S
05	10 point, Caps and small caps, 5 ems from right.....	10/10	1	4	R	10	0	0	0	3	S
06	10 point, Caps and small caps, 3 ems from right.....	10/10	1	3	R	10	0	0	0	1	S
07	10 point, Italic, 1 em from right.....	10/10	1	4	J	10	0	2	3	3	S
08	10 point, Caps and small caps, indent 2 ems, overs 3 ems, and 3 ems on right (for long committee name).....	10/10	1	4	J	10	0	2	3	3	S
<b>HEADS</b>											
71	6 point, center.....	6/6	1	1	V	12	10	0	0	0	S
72	8 point bold, flush and hang 54 points (for Sec. line in Reports).....	8/8	1	2	J	13	11	0	—	0	S
73	12 point bold, center (mostly used for reports).....	12/12	1	2	V	22	20	0	0	0	S
74	10 point, Caps and small caps, center (main head locator).....	10/10	1	4	V	18	16	0	0	0	S
75	10 point bold, flush and hang 4 picas (for twist line in reports).....	10/10	1	2	J	16	14	0	—	0	S
76	10 point bold, flush and hang 4 picas (for twist line in reports).....	10/10	1	4	V	18	16	2	3	2	S
77	10 point, Caps and small caps, center (head for squeezed material—held in 2 ems on both sides).....	10/10	1	3	J	16	14	0	2	0	S
78	10 point italic, flush and hang 2 ems.....	10/10	1	2	V	24	22	0	0	0	S
79	14 point bold, center (mostly used for reports).....	14/14	1	3	J	16	14	3	5	0	S
80	10 point italic, indented 3 ems, overs 5 ems (used as subordinate head to locator 77).....	10/10	1	3	J	16	14	3	5	0	S
81	10 point italic, indented 3 ems, overs 5 ems (used as subordinate head to locator 77).....	8/8	1	4	V	16	13	0	0	0	S
82	8 point, Caps and small caps, center (for Appros and hearings only).....	8/8	1	4	V	16	13	0	0	0	S
83	8 point, Caps and small caps, center (for Appros and hearings only).....	10/10	1	4	V	18	16	0	0	0	S
84	Sets small caps, regardless of how keyed, center (for report conversion).....	10/10	1	4	V	18	16	0	0	0	S
<b>TEXT LOCATORS</b>											
09	9 point bold, head, center (Statement line in hearings).....	9/10	1	2	V	17	14	0	0	0	S
10	8 point, Flush paragraph locator.....	8/8	1	1	J	8	8	0	0	0	W
11	8 point, 1 em paragraph locator.....	8/8	1	1	J	8	8	0	1	0	W
<b>10 POINT TEXT</b>											
13	Flush and hang 1 em.....	10/10	1	1	J	10	0	0	1	0	W
14	Flush and hang 2 ems.....	10/10	1	1	J	10	0	0	3	0	W
15	Flush and hang 3 ems.....	10/10	1	1	J	10	0	0	0	0	W
20	Flush paragraph, full measure.....	10/10	1	1	J	10	0	1	0	0	W
21	1 em paragraph (main paragraph).....	10/10	1	1	J	10	0	2	2	0	W
22	Paragraph, indented 2 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	2	2	2	W
23	Paragraph, squeezed 2 ems on both sides (must prep and key first line indent).....	10/10	1	1	J	10	0	4	4	0	W
24	Paragraph, indented 4 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	L	10	0	3	0	0	N
25	3 em indent (use for "Sincerely" in letters).....	10/10	1	1	J	10	0	6	6	0	W
26	Paragraph, indented 6 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	8	8	0	W
28	Paragraph, indented 8 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	10	10	0	W
30	Paragraph, indented 10 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	12	12	0	W
31	Paragraph, indented 12 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	12	0	0	0	0	E
67	8 point, Flush paragraph locator, 4 points extra top lead, End.....	8/8	1	1	J	12	0	0	0	0	E
70	Relative locator (do not use in middle of 3 word) (use only in full measure, locators 20 and 21).....	10/10	1	1	J	10	0	0	0	0	W

USE AS A SUBFORMAT TO 6659 OR 6601 ONLY—Continued

Locator No	Description	Point Size	Grid No	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pr	Sec	Right	
<b>SIGNATURES</b>											
34	Caps and small caps, flush and hang 1 em on 13 picas (for alignment on left).....	10/10	1	4	L	10	0	—	—	—	B
35	Caps and lowercase, 1 em indent, overs 2 ems on 13 picas (use with locator 34).....	10/10	1	1	L	10	0	—	—	—	W
36	Caps and lowercase, indented 5 ems, overs 7 ems (for 8 signatures or more).....	10/10	1	1	J	10	0	5	7	0	W
<b>VOTES (REPORTS)</b>											
41	8 point, indented 2 ems in column 1—YEAS—(FOTP 1).....	8/8	1	1	L	14	12	2	3	—	S
42	8 point, indented 2 ems in column 2—NAYS—(FOTP 2).....	8/8	1	1	L	14	12	2	3	—	S
43	10 point, flush left in column 1—Names—(FOTP 1).....	10/10	1	1	L	10	0	0	1	—	B
44	10 point, flush left in column 2—Names—(FOTP 2).....	10/10	1	1	L	10	0	0	1	—	B
<b>STATEMENT LINES FOR SENATE APPROS (LOCATORS 45 thru 47 NOT IN THIS FORMAT)</b>											
<b>STATEMENT LINES FOR HOUSE APPROS (LOCATORS 48 thru 50 NOT IN THIS FORMAT)</b>											
<b>LETTERS</b>											
51	Caps and small caps, 5 ems from right (TOP).....	10/10	1	4	R	10	0	0	0	5	S
52	Caps and small caps, 3 ems from right (TOP).....	10/10	1	4	R	10	0	0	0	3	S
53	Italic, 1 em from right (TOP).....	10/10	1	3	R	10	12	0	0	1	S
54	Caps and lowercase, flush and hang 1 em, first line of introduction.....	10/10	1	1	J	10	0	0	1	0	S
55	Italic, flush and hang 2 ems, second line of introduction.....	10/10	1	3	J	10	12	0	2	0	S
56	Caps and small caps, 5 ems from right (BOTTOM).....	10/10	1	4	R	10	0	0	0	5	E
57	Caps and small caps, 3 ems from right (BOTTOM).....	10/10	1	4	R	10	0	0	0	3	E
58	Italic, 1 em from right (BOTTOM).....	10/10	1	3	R	10	12	0	0	1	E
59	Roman, flush right (BOTTOM).....	10/10	1	1	R	10	12	0	0	0	E
61	Caps and small caps, 2 em indent, overs 3 ems, 3 ems on right, use when too much data to fit in 51 and 52.....	10/10	1	4	J	10	0	2	3	3	S
<b>FOOTNOTES</b>											
68	For footnotes, use with ΔN, will make up at bottom of column.....	7/7	1	1	J	7	0	1	0	0	W
69	For footnotes or notes, DO NOT use with ΔN, will make up where keyed.....	7/7	1	1	J	7	0	1	0	0	W
<b>MISCELLANEOUS</b>											
39	Blank locator.....	0/0	1	1	C	0	0	0	0	0	N
63	3 em dash.....	—	—	—	—	—	—	—	—	—	E
64	5 em dash.....	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars.....	—	—	—	—	—	—	—	—	—	E
66	Line of 5 stars.....	—	—	—	—	—	—	—	—	—	B
90	Single rule 26½ picas.....	—	—	—	—	—	—	—	—	—	B
91	Double rule 26½ picas.....	—	—	—	—	—	—	—	—	—	B
92	For 2 col, double up, use with ΔP.....	8/8	1	1	L	8	0	0	1	0	B
93	For 3 col, triple up, use with ΔP.....	8/8	1	1	L	8	0	0	1	0	B
95	Locator for graphics (insert offset folio — here) Δg.w318,d... is always keyed first**.....	6/6	1	1	L	6	0	0	0	0	B
96	Caption for illustration, 8 point, center.....	8/8	1	1	V	8	18	0	0	0	E

\* Format 6703 is the same as 6603, except it is 30 picas wide.  
 \*\* Graphic line keyed as follows: Δg.w318,d... Δ195 Strip offset folio... here.

# Locator and Grid List

## HEARINGS AND REPORTS FORMATS—8 POINT

FORMATS 6621—6721 \* **\*\*0192, 0190**

- GRID 1—731**
- T1—Century Roman, Caps and lowercase (241)
  - T2—Century Bold, Caps and lowercase (242)
  - T3—Century Italic, Caps and lowercase (243)
  - T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)
- GRID 2—732**
- T1—Roman Superiors (11)
  - T2—Roman Inferiors (12)
  - T3—Italic Superiors (13)
  - T4—Italic Inferiors (14)

- GRID 3—733**
- T1—Greek and Math Lite (31)
  - T2—Greek and Math Bold (32)
  - T3—Greek and Math Sups (33)
  - T4—Greek and Math Infs (34)
- GRID 4—734**
- T1—Gothic No. 17 (Subformat Generation) (17)
  - T2—Gothic Bold No. 25, Caps and lowercase (25)
  - T3—Century Bold Italic, Caps and lowercase (248)
  - T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)

*5444-8 PT.  
 LIKE 5441,  
 BUT 2 COLS  
 X 498 PTS.  
 USE WITH 5443*

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>LOCATORS 01 thru 08 ARE NOT IN THIS FORMAT</b>											
<b>HEADS</b>											
71	6 point, center (credit line) .....	6/6	1	1	V	12	10	0	0	0	S
72	6 point bold, flush and hang 36 points (for Sec. line in Reports) .....	6/7	1	2	J	11	10	0	6	0	S
73	10 point bold, center (mostly used for reports) .....	10/10	1	2	V	20	18	0	0	0	S
74	8 point, Caps and small caps, center (main head locator) .....	8/8	1	4	V	16	13	0	0	0	S
75	8 point bold, flush and hang 3 picas (for twist line in reports) .....	8/8	1	2	J	12	10	0	—	0	S
76	8 point, Caps and small caps, center (head for squeezed material—held in 2 ems on both sides) .....	8/8	1	4	V	16	13	2	3	2	S
77	8 point italic, flush and hang 2 ems .....	8/8	1	3	J	12	10	0	2	0	S
78	12 point bold, center (mostly used for reports) .....	12/12	1	2	V	22	20	0	0	0	S
87	8 point italic, indented 3 ems, overs 5 ems (used as subordinate head to locator 77) .....	8/8	1	3	J	12	10	3	5	0	S
88	8 point, Caps and small caps, center (main head locator) .....	8/8	1	4	V	16	13	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion) .....	8/8	1	4	V	16	13	0	0	0	S
<b>8 POINT TEXT</b>											
10	Flush paragraph .....	8/8	1	1	J	8	0	0	0	0	W
11	1 em paragraph (main paragraph) .....	8/8	1	1	J	8	0	1	0	0	W
13	Flush and hang 1 em .....	8/8	1	1	J	8	0	0	1	0	W
14	Flush and hang 2 ems .....	8/8	1	1	J	8	0	0	2	0	W
15	Flush and hang 3 ems .....	8/8	1	1	J	8	0	0	3	0	W
20	Flush paragraph, full measure .....	8/8	1	1	J	8	0	1	0	0	W
21	1 em paragraph (main paragraph) .....	8/8	1	1	J	8	0	2	2	0	W
22	Paragraph, indented 2 ems, flush and flush (must prep and key first line indent) .....	8/8	1	1	J	8	0	2	2	2	W
23	Paragraph, squeezed 2 ems on both sides (must prep and key first line indent) .....	8/8	1	1	J	8	0	4	4	0	W
24	Paragraph, indented 4 ems, flush and flush (must prep and key first line indent) .....	8/8	1	1	L	8	0	3	0	0	N
25	3 em indent (use for "Sincerely" in letters) .....	8/8	1	1	J	8	0	6	6	0	W
26	Paragraph, indented 6 ems, flush and flush (must prep and key first line indent) .....	8/8	1	1	J	8	0	8	8	0	W
28	Paragraph, indented 8 ems, flush and flush (must prep and key first line indent) .....	8/8	1	1	J	8	0	10	10	0	W
30	Paragraph, indented 10 ems, flush and flush (must prep and key first line indent) .....	8/8	1	1	J	8	0	12	12	0	W
31	Paragraph, indented 12 ems, flush and flush (must prep and key first line indent) .....	8/8	1	1	J	12	0	0	0	0	E
67	8 point, Flush paragraph locator, 4 points extra top lead, End .....	8/8	1	1	J	8	0	0	0	0	W
70	Relative locator (do not use in middle of a word) (use only in full measure, locators 20 and 21) .....	8/8	1	1	J	8	0	0	0	0	W
<b>SIGNATURES</b>											
34	Caps and small caps, flush and hang 1 em on 13 picas (for alignment on left) .....	8/8	1	4	L	8	0	—	—	—	B
35	Caps and lowercase, 1 em indent, overs 2 ems on 13 picas (use with locator 34) .....	8/8	1	1	L	8	0	—	—	—	W
36	Caps and lowercase, indented 5 ems, overs 7 ems (for 8 signatures or more) .....	8/8	1	1	J	8	0	5	7	0	W
<b>VOTES (REPORTS)</b>											
41	8 point, indented 2 ems in column 1—YEAS—(FOTP 1) .....	8/8	1	1	L	14	12	2	3	—	S
42	8 point, indented 2 ems in column 2—NAYS—(FOTP 2) .....	8/8	1	1	L	14	12	2	3	—	S
43	8 point, flush left in column 1—Names—(FOTP 1) .....	8/8	1	1	L	8	0	0	1	—	B
44	8 point, flush left in column 2—Names—(FOTP 2) .....	8/8	1	1	L	8	0	0	1	—	B

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page Enc.
						Top	Bot.	Pr.	Sec.	Right	
<b>STATEMENT LINES FOR SENATE APPROS</b>											
45	8 point bold, flush and hang 3 ems—Statement of.....	8/9	1	2	J	15	13	0	3	0	S
46	8 point bold, flush and hang 3 ems—Accompanied by.....	8/9	1	2	J	13	10	0	3	0	S
47	8 point bold, indent 2 ems, overs 3 ems—Witness list.....	8/9	1	2	J	10	12	2	3	0	U
<b>STATEMENT LINES FOR HOUSE APPROS</b>											
48	8 point bold, flush and hang 3 ems—Statement of.....	8/9	1	2	J	15	13	0	3	0	S
49	8 point bold, flush and hang 3 ems—Accompanied by.....	8/9	1	2	J	13	10	0	3	0	S
50	8 point bold, flush and hang 1 em—Witness list.....	8/9	1	2	J	10	12	0	1	0	U
<b>LETTERS</b>											
51	Caps and small caps, 5 ems from right (TOP).....	8/8	1	4	R	8	0	0	0	5	S
52	Caps and small caps, 3 ems from right (TOP).....	8/8	1	4	R	8	0	0	0	3	S
53	Italic, 1 em from right (TOP).....	8/8	1	3	R	8	10	0	0	1	S
54	Caps and lowercase, flush and hang 1 em, first line of introduction.....	8/8	1	1	J	8	0	0	1	0	S
55	Italic, flush and hang 2 ems, second line of introduction.....	8/8	1	3	J	8	10	0	2	0	S
56	Caps and small caps, 5 ems from right (BOTTOM).....	8/8	1	4	R	8	0	0	0	5	E
57	Caps and small caps, 3 ems from right (BOTTOM).....	8/8	1	4	R	8	0	0	0	3	E
58	Italic, 1 em from right (BOTTOM).....	8/8	1	3	R	8	10	0	0	1	E
59	Roman, flush right (BOTTOM).....	8/8	1	1	R	8	10	0	0	0	E
61	Caps and small caps, 2 em indent, overs 3 ems, 3 ems on right, use when too much data to fit in 51 and 52.....	8/8	1	4	J	8	0	2	3	3	S
<b>FOOTNOTES</b>											
68	For footnotes, use with Δ N, will make up at bottom of column.....	7/7	1	1	J	7	0	1	0	0	W
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed.....	7/7	1	1	J	7	0	1	0	0	W
<b>MISCELLANEOUS</b>											
39	Blank locator.....	0/0	1	1	C	0	0	0	0	0	N
63	3 em dash.....	—	—	—	—	—	—	—	—	—	E
64	5 em dash.....	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars.....	—	—	—	—	—	—	—	—	—	E
66	Line of 5 stars.....	—	—	—	—	—	—	—	—	—	B
90	Single rule 26½ picas.....	—	—	—	—	—	—	—	—	—	B
91	Double rule 26½ picas.....	—	—	—	—	—	—	—	—	—	B
92	For 2 col, double up, use with Δ P.....	8/8	1	1	L	8	0	0	1	0	B
93	For 3 col, triple up, use with Δ P.....	8/8	1	1	L	8	0	0	1	0	B
95	Locator for graphics (insert offset folio — here) Δ g.w318,d... is always keyed first **.....	6/6	1	1	L	6	0	0	0	0	B
96	Caption for illustration, 8 point, center.....	8/8	1	1	V	8	18	0	0	0	E

\* Format 6721 is exactly the same as 6621, except it is 30 picas wide.  
 \*\* Graphic line keyed as follows: Δ g.w318,d... Δ 195 Strip offset folio... here.

**\*\*\*0192 IS DUPE OF 6621 EXC. LEADED 2 PTS.  
 0190 IS DUPE OF 6621 EXC. LEADED 1 PT.**



# Locator and Grid List

## SPECIAL FORMATS WITH RUNNING HEADS AND TOP OUTSIDE FOLIOS

### FORMATS 7601 and 7602

<p style="text-align: center;">GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)  T2—Century Bold, Caps and lowercase (242)  T3—Century Italic, Caps and lowercase (243)  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p style="text-align: center;">GRID 2—732</p> <p>T1—Roman Superiors (11)  T2—Roman Inferiors (12)  T3—Italic Superiors (13)  T4—Italic Inferiors (14)</p>	<p style="text-align: center;">GRID 3—733</p> <p>T1—Greek and Math Lite (31)  T2—Greek and Math Bold (32)  T3—Greek and Math Sups (33)  T4—Greek and Math Infs (34)</p> <p style="text-align: center;">GRID 4—734</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)  T2—Gothic Bold No. 25, Caps and lowercase (25)  T3—Century Bold Italic, Caps and lowercase (248)  T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>
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7601—New Odd, With Sink, Bottom Folio    7602—New Page, No Sink, Top Folio

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>SPECIAL RUNNING HEAD LOCATORS</b>											
82	10 point, small cap, center, first page running head, must be keyed after Δ F7602.....	10/10	1	4	C	—	—	0	0	0	S
83	10 point, small cap, center, odd page running head, must be keyed after every Δ F.....	10/10	1	4	C	—	—	0	0	0	S
84	10 point, small cap, center, even page running head, must be keyed after every Δ F.....	10/10	1	4	C	—	—	0	0	0	S
<b>THESE LOCATORS (01 thru 08) TO BE USED FOR BEGINNING OF HEARING ONLY</b>											
01	12 point bold, center (title of hearing).....	12/14	1	2	V	14	12	0	0	0	S
02	5 em dash, center.....	—	—	—	—	—	—	—	—	—	—
03	9 point bold, center (dateline).....	9/9	1	2	C	12	19	0	0	0	S
04	10 point, Caps and small caps, 7 ems from right.....	10/10	1	4	R	10	0	0	0	7	S
05	10 point, Caps and small caps, 5 ems from right.....	10/10	1	4	R	10	0	0	0	5	S
06	10 point, Caps and small caps, 3 ems from right.....	10/10	1	4	R	10	0	0	0	3	S
07	10 point, Italic, 1 em from right.....	10/10	1	3	R	10	0	0	0	1	S
08	10 point, Caps and small caps, indent 2 ems, overs 3 ems, and 3 ems on right (for long committee name).....	10/10	1	4	J	10	0	2	3	3	S
<b>HEADS</b>											
09	9 point bold, head, center (Statement line in hearings).....	9/10	1	2	V	17	14	0	0	0	S
71	6 point, center.....	6/6	1	1	V	12	10	0	0	0	S
72	8 point bold, flush and hang 54 points (for Sec. line in Reports).....	8/8	1	2	J	13	11	0	—	0	S
73	12 point bold, center (mostly used for reports).....	12/12	1	2	V	22	20	0	0	0	S
74	10 point, Caps and small caps, center (main head locator).....	10/10	1	4	V	18	16	0	0	0	S
75	10 point bold, flush and hang 4 picas (for twist line in reports).....	10/10	1	2	J	16	14	0	—	0	S
76	10 point, Caps and small caps, center (head for squeezed material—held in 2 ems on both sides).....	10/10	1	4	V	18	16	2	3	2	S
77	10 point italic, flush and hang 2 ems.....	10/10	1	3	J	16	14	0	2	0	S
78	14 point bold, center (mostly used for reports).....	14/14	1	2	V	24	22	0	0	0	S
87	10 point italic, indented 3 ems, overs 5 ems (used as subordinate head to locator 77).....	10/10	1	3	J	16	14	3	5	0	S
88	8 point, Caps and small caps, center (for Appros and hearings only).....	8/8	1	4	V	16	13	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	10/10	1	4	V	18	16	0	0	0	S
<b>10 POINT TEXT</b>											
10	8 point, Flush paragraph locator.....	8/8	1	1	J	8	0	0	0	0	W
11	8 point, 1 em paragraph locator.....	8/8	1	1	J	8	0	1	0	0	W
13	Flush and hang 1 em.....	10/10	1	1	J	10	0	0	1	0	W
14	Flush and hang 2 ems.....	10/10	1	1	J	10	0	0	2	0	W
15	Flush and hang 3 ems.....	10/10	1	1	J	10	0	0	3	0	W
20	Flush paragraph, full measure.....	10/10	1	1	J	10	0	0	0	0	W
21	1 em paragraph (main paragraph).....	10/10	1	1	J	10	0	1	0	0	W
22	Paragraph, indented 2 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	2	2	0	W
23	Paragraph, squeezed 2 ems on both sides (must prep and key first line indent).....	10/10	1	1	J	10	0	2	2	2	W
24	Paragraph, indented 4 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	4	4	0	W
25	3 em indent (use for "Sincerely" in letters).....	10/10	1	1	L	10	0	3	0	0	N
26	Paragraph, indented 6 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	6	6	0	W
28	Paragraph, indented 8 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	8	8	0	W
30	Paragraph, indented 10 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	10	10	0	W
31	Paragraph, indented 12 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	12	12	0	W
70	Relative locator (do not use in middle of a word) (use only in full measure, locators 20 and 21).....	10/10	1	1	J	10	0	0	0	0	W

Locator No	Description	Point Size	Gnd No	Type Face	Type Line	Leading		Indentions (ems)			Page Enc
						Top	Bot	Pre	Sec	Right	
<b>SIGNATURES</b>											
34	Caps and small caps, flush and hang 1 em on 13 picas (for alignment on left).....	10/10	1	4	L	10	0	—	—	—	B
35	Caps and lowercase, 1 em indent, overs 2 ems on 13 picas (use with locator 34).....	10/10	1	1	L	10	0	—	—	—	W
36	Caps and lowercase, indented 5 ems, overs 7 ems (for 8 signatures or more).....	10/10	1	1	J	10	0	5	7	0	W
<b>VOTES (REPORTS)</b>											
41	8 point, indented 2 ems in column 1—YEAS—(FOTP 1).....	8/8	1	1	L	14	12	2	3	—	S
42	8 point, indented 2 ems in column 2—NAYS—(FOTP 2).....	8/8	1	1	L	14	12	2	3	—	S
43	10 point, flush left in column 1—Names—(FOTP 1).....	10/10	1	1	L	10	0	0	1	—	B
44	10 point, flush left in column 2—Names—(FOTP 2).....	10/10	1	1	L	10	0	0	1	—	B
<b>STATEMENT LINES FOR SENATE APPROS</b>											
45	8 point bold, flush and hang 3 ems—Statement of.....	8/9	1	2	J	15	13	0	3	0	S
46	8 point bold, flush and hang 3 ems—Accompanied by.....	8/9	1	2	J	13	10	0	3	0	S
47	8 point bold, indent 2 ems, overs 3 ems—Witness list.....	8/9	1	2	J	10	12	2	3	0	U
<b>STATEMENT LINES FOR HOUSE APPROS</b>											
48	8 point bold, flush and hang 3 ems—Statement of.....	8/9	1	2	J	15	13	0	3	0	S
49	8 point bold, flush and hang 3 ems—Accompanied by.....	8/9	1	2	J	13	10	0	3	0	S
50	8 point bold, flush and hang 1 em—Witness list.....	8/9	1	2	J	10	16	0	1	0	U
<b>LETTERS</b>											
51	Caps and small caps, 5 ems from right (TOP).....	10/10	1	4	R	10	0	0	0	5	S
52	Caps and small caps, 3 ems from right (TOP).....	10/10	1	4	R	10	0	0	0	3	S
53	Italic, 1 em from right (TOP).....	10/10	1	3	R	10	12	0	0	1	S
54	Caps and lowercase, flush and hang 1 em, first line of introduction.....	10/10	1	1	J	10	0	0	1	0	S
55	Italic, flush and hang 2 ems, second line of introduction.....	10/10	1	3	J	10	12	0	2	0	S
56	Caps and small caps, 5 ems from right (BOTTOM).....	10/10	1	4	R	10	0	0	0	5	E
57	Caps and small caps, 3 ems from right (BOTTOM).....	10/10	1	4	R	10	0	0	0	3	E
58	Italic, 1 em from right (BOTTOM).....	10/10	1	3	R	10	12	0	0	1	E
59	Roman, flush right (BOTTOM).....	10/10	1	1	R	10	12	0	0	0	E
61	Caps and small caps, 2 em indent, overs 3 ems, 3 ems on right, use when too much data to fit in 51 and 52.....	10/10	1	4	J	10	0	2	3	3	S
<b>FOOTNOTES</b>											
68	For footnotes, use with Δ N, will make up at bottom of column.....	7/7	1	1	J	7	0	1	0	0	W
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed.....	7/7	1	1	J	7	0	1	0	0	W
<b>MISCELLANEOUS</b>											
39	Blank locator.....	0/0	1	1	C	0	0	0	0	0	N
63	3 em dash.....	—	—	—	—	—	—	—	—	—	E
64	5 em dash.....	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars.....	—	—	—	—	—	—	—	—	—	E
66	Line of 5 stars.....	—	—	—	—	—	—	—	—	—	B
90	Single rule 26½ picas.....	—	—	—	—	—	—	—	—	—	B
91	Double rule 26½ picas.....	—	—	—	—	—	—	—	—	—	B
92	For 2 col, double up, use with Δ P.....	8/8	1	1	L	8	0	0	1	0	B
93	For 3 col, triple up, use with Δ P.....	8/8	1	1	L	8	0	0	1	0	B
95	Locator for graphics (insert offset folio — here) Δ g.w318,d... is always keyed first *.....	6/6	1	1	L	6	0	0	0	0	B
96	Caption for illustration, 8 point, center.....	8/8	1	1	V	8	18	0	0	0	E

\* Graphic line keyed as follows: Δ g.w318,d... Δ.195 Strip offset folio... here.  
7601, same as 6601, 7602, same as 6602. These formats have centered small cap running heads, with top outside folios.

# Locator and Grid List

## SPECIAL FORMAT WITH RUNNING HEADS AND BOTTOM FOLIOS

### FORMATS 4601 and 4602

<p>GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)</p> <p>T2—Century Bold, Caps and lowercase (242)</p> <p>T3—Century Italic, Caps and lowercase (243)</p> <p>T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)</p> <p>T2—Roman Inferiors (12)</p> <p>T3—Italic Superiors (13)</p> <p>T4—Italic Inferiors (14)</p>	<p>GRID 3—733</p> <p>T1—Greek and Math Lite (31)</p> <p>T2—Greek and Math Bold (32)</p> <p>T3—Greek and Math Sups (33)</p> <p>T4—Greek and Math Infs (34)</p> <p>GRID 4—734</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)</p> <p>T2—Gothic Bold No. 25, Caps and lowercase (25)</p> <p>T3—Century Bold Italic, Caps and lowercase (248)</p> <p>T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>
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### 4601—New Odd, With Sink 4602—New Page, No Sink

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>SPECIAL RUNNING HEAD LOCATORS</b>											
79	10 point, small cap, center, first page running head, must be keyed after Δ F4602 .....	10/10	1	4	C	—	—	0	0	0	S
80	10 point, small cap, center, even page running head, must be keyed after every Δ F .....	10/10	1	4	C	—	—	0	0	0	S
81	10 point, small cap, center, odd page running head, must be keyed after every Δ F .....	10/10	1	4	C	—	—	0	0	0	S
82	Nonprint in text, goes to 85 and 86, prints first/last 10 point bold ears, key after paragraph .....	0/0	1	1	R	—	—	0	0	0	N
83	10 point bold (1st page overlay) key after Δ F4602, prints flush right ear .....	10/10	1	2	R	—	—	0	0	0	S
84	10 point small cap, center, key with initial cap, goes to 85 and 86, prints 10 point bold ears .....	10/10	1	4	V	18	16	0	0	0	S
<b>THESE LOCATORS (01 thru 08) TO BE USED FOR BEGINNING OF HEARING ONLY</b>											
01	12 point bold, center (title of hearing) .....	12/14	1	2	V	14	12	0	0	0	S
02	5 em dash, center .....	—	—	—	—	—	—	—	—	—	—
03	9 point bold, center (dateline) .....	9/9	1	2	C	12	19	0	0	0	S
04	10 point, Caps and small caps, 7 ems from right .....	10/10	1	4	R	10	0	0	0	7	S
05	10 point, Caps and small caps, 5 ems from right .....	10/10	1	4	R	10	0	0	0	5	S
06	10 point, Caps and small caps, 3 ems from right .....	10/10	1	4	R	10	0	0	0	3	S
07	10 point, Italic, 1 em from right .....	10/10	1	3	R	10	0	0	0	1	S
08	10 point, Caps and small caps, indent 2 ems, overs 3 ems, and 3 ems on right (for long committee name) .....	10/10	1	4	J	10	0	2	3	3	S
<b>HEADS</b>											
09	9 point bold, head, center (Statement line in hearings) .....	9/10	1	2	V	17	14	0	0	0	S
71	6 point, center .....	6/6	1	1	V	12	10	0	0	0	S
72	8 point bold, flush and hang 54 points (for Sec. line in Reports) .....	8/8	1	2	J	13	11	0	—	0	S
73	12 point bold, center (mostly used for reports) .....	12/12	1	2	V	22	20	0	0	0	S
74	10 point, Caps and small caps, center (main head locator) .....	10/10	1	4	V	18	16	0	0	0	S
75	10 point bold, flush and hang 4 picas (for twist line in reports) .....	10/10	1	2	J	16	14	0	—	0	S
76	10 point, Caps and small caps, center (head for squeezed material—held in 2 ems on both sides) .....	10/10	1	4	V	18	16	2	3	2	S
77	10 point italic, flush and hang 2 ems .....	10/10	1	3	J	16	14	0	2	0	S
78	10 point bold, center (mostly used for reports) .....	14/14	1	2	V	24	22	0	0	0	S
79	14 point bold, center (mostly used for reports) .....	10/10	1	3	J	16	14	3	5	0	S
87	10 point italic, indented 3 ems, overs 5 ems (used as subordinate head to locator 77) .....	10/10	1	4	V	16	13	0	0	0	S
88	8 point, Caps and small caps, center (for Appros and hearings only) .....	8/8	1	4	V	16	13	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion) .....	10/10	1	4	V	18	16	0	0	0	S
<b>10 POINT TEXT</b>											
10	8 point, Flush paragraph locator .....	8/8	1	1	J	8	0	0	0	0	W
11	8 point, 1 em paragraph locator .....	8/8	1	1	J	8	0	1	0	0	W
13	Flush and hang 1 em .....	10/10	1	1	J	10	0	0	1	0	W
14	Flush and hang 2 ems .....	10/10	1	1	J	10	0	0	2	0	W
15	Flush and hang 3 ems .....	10/10	1	1	J	10	0	0	3	0	W
20	Flush paragraph, full measure .....	10/10	1	1	J	10	0	1	0	0	W
21	1 em paragraph (main paragraph) .....	10/10	1	1	J	10	0	2	2	0	W
22	Paragraph, indented 2 ems, flush and flush (must prep and key first line indent) .....	10/10	1	1	J	10	0	2	2	2	W
23	Paragraph, squeezed 2 ems on both sides (must prep and key first line indent) .....	10/10	1	1	J	10	0	4	4	0	W
24	Paragraph, indented 4 ems, flush and flush (must prep and key first line indent) .....	10/10	1	1	L	10	0	3	0	0	N
25	3 em indent (use for "Sincerely" in letters) .....	10/10	1	1	J	10	0	6	6	0	W
26	Paragraph, indented 6 ems, flush and flush (must prep and key first line indent) .....	10/10	1	1	J	10	0	8	8	0	W
28	Paragraph, indented 8 ems, flush and flush (must prep and key first line indent) .....	10/10	1	1	J	10	0	10	10	0	W
30	Paragraph, indented 10 ems, flush and flush (must prep and key first line indent) .....	10/10	1	1	J	10	0	12	12	0	W
31	Paragraph, indented 12 ems, flush and flush (must prep and key first line indent) .....	10/10	1	1	J	10	0	12	12	0	W

Locator No	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot	Pre	Sec	Right	
70	Relative locator (do not use in middle of a word) (use only in full measure, locators 20 and 21).....	10/10	1	1	J	10	0	0	0	0	W
<b>SIGNATURES</b>											
34	Caps and small caps, flush and hang 1 em on 13 picas (for alignment on left).....	10/10	1	4	L	10	0	—	—	—	B
35	Caps and lowercase, 1 em indent, overs 2 ems on 13 picas (use with locator 34).....	10/10	1	1	L	10	0	—	—	—	W
36	Caps and lowercase, indented 5 ems, overs 7 ems (for 8 signatures or more).....	10/10	1	1	J	10	0	5	7	0	W
<b>VOTES (REPORTS)</b>											
41	8 point, indented 2 ems in column 1—YEAS—(FOTP 1).....	8/8	1	1	L	14	12	2	3	—	S
42	8 point, indented 2 ems in column 2—NAYS—(FOTP 2).....	8/8	1	1	L	14	12	2	3	—	S
43	10 point, flush left in column 1—Names—(FOTP 1).....	10/10	1	1	L	10	0	0	1	—	B
44	10 point, flush left in column 2—Names—(FOTP 2).....	10/10	1	1	L	10	0	0	1	—	B
<b>STATEMENT LINES FOR SENATE APPROX</b>											
45	8 point bold, flush and hang 3 ems—Statement of.....	8/9	1	2	J	15	13	0	3	0	S
46	8 point bold, flush and hang 3 ems—Accompanied by.....	8/9	1	2	J	13	10	0	3	0	S
47	8 point bold, indent 2 ems, overs 3 ems—Witness list.....	8/9	1	2	J	10	12	2	3	0	U
<b>STATEMENT LINES FOR HOUSE APPROX</b>											
48	8 point bold, flush and hang 3 ems—Statement of.....	8/9	1	2	J	15	13	0	3	0	S
49	8 point bold, flush and hang 3 ems—Accompanied by.....	8/9	1	2	J	13	10	0	3	0	S
50	8 point bold, flush and hang 1 em—Witness list.....	8/9	1	2	J	10	16	0	1	0	U
<b>LETTERS</b>											
51	Caps and small caps, 5 ems from right (TOP).....	10/10	1	4	R	10	0	0	0	5	S
52	Caps and small caps, 3 ems from right (TOP).....	10/10	1	4	R	10	0	0	0	3	S
53	Italic, 1 em from right (TOP).....	10/10	1	3	R	10	12	0	0	1	S
54	Caps and lowercase, flush and hang 1 em, first line of introduction.....	10/10	1	1	J	10	0	0	1	0	S
55	Italic, flush and hang 2 ems, second line of introduction.....	10/10	1	3	J	10	12	0	2	0	S
56	Caps and small caps, 5 ems from right (BOTTOM).....	10/10	1	4	R	10	0	0	0	5	E
57	Caps and small caps, 3 ems from right (BOTTOM).....	10/10	1	4	R	10	0	0	0	3	E
58	Italic, 1 em from right (BOTTOM).....	10/10	1	3	R	10	12	0	0	1	E
59	Roman, flush right (BOTTOM).....	10/10	1	1	R	10	12	0	0	0	E
61	Caps and small caps, 2 em indent, overs 3 ems, 3 ems on right, use when too much data to fit in 51 and 52.....	10/10	1	4	J	10	0	2	3	3	S
<b>FOOTNOTES</b>											
68	For footnotes, use with ΔN, will make up at bottom of column.....	7/7	1	1	J	7	0	1	0	0	W
69	For footnotes or notes, DO NOT use with ΔN, will make up where keyed.....	7/7	1	1	J	7	0	1	0	0	W
<b>MISCELLANEOUS</b>											
39	Blank locator.....	0/0	1	1	C	0	0	0	0	0	N
63	3 em dash.....	—	—	—	—	—	—	—	—	—	E
64	5 em dash.....	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars.....	—	—	—	—	—	—	—	—	—	E
66	Line of 5 stars.....	—	—	—	—	—	—	—	—	—	B
90	Single rule 26½ picas.....	—	—	—	—	—	—	—	—	—	B
91	Double rule 26½ picas.....	—	—	—	—	—	—	—	—	—	B
92	For 2 col, double up, use with ΔP.....	8/8	1	1	L	8	0	0	1	0	B
93	For 3 col, triple up, use with ΔP.....	8/8	1	1	L	8	0	0	1	0	B
95	Locator for graphics (insert offset folio — here) Δg.w318,d... is always keyed first *.....	6/6	1	1	L	6	0	0	0	0	B
96	Caption for illustration, 8 point, center.....	8/8	1	1	V	8	18	0	0	0	E

\* Graphic line keyed as follows: Δg.w318,d... Δ195 Strip offset folio... here.  
4601, same as 6601; 4602, same as 6602. These formats have centered small cap running heads and ears, with bottom centered folios.

# Locator and Grid List

## HEARINGS AND REPORTS FORMATS—10 POINT

FORMATS 9001, 9004; 8001, 8004; 6001, 6004; 6041, 6044

<p>GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)</p> <p>T2—Century Bold, Caps and lowercase (242)</p> <p>T3—Century Italic, Caps and lowercase (243)</p> <p>T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)</p> <p>T2—Roman Inferiors (12)</p> <p>T3—Italic Superiors (13)</p> <p>T4—Italic Inferiors (14)</p>	<p>GRID 3—733</p> <p>T1—Greek and Math Lite (31)</p> <p>T2—Greek and Math Bold (32)</p> <p>T3—Greek and Math Sups (33)</p> <p>T4—Greek and Math Infs (34)</p> <p>GRID 4—734</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)</p> <p>T2—Gothic Bold No. 25, Caps and lowercase (25)</p> <p>T3—Century Bold Italic, Caps and lowercase (248)</p> <p>T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>
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These formats have running heads with ears and rules

Locator No	Description	Point Size	Grid No	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot	Prr	Sec	Right	
<b>REPORTS WITH EARS—SPECIAL HEAD LOCATORS—DO NOT USE UNLESS INSTRUCTED TO</b>											
80	Running heads for even pages +	10/10	—	—	—	—	—	—	—	—	—
81	Running heads for odd pages +	10/10	—	—	—	—	—	—	—	—	—
82	Nonprint in text, goes to locs. 85 and 86, prints 8 point bold ears	8/8	1	2	R	—	—	0	0	0	N
83	8 point bold (overlay), key after Format call, will print flush right at top of page	8/8	1	2	R	—	—	0	0	0	S
84	10 point small cap, center, key with initial cap, goes to 85 and 86, prints 10 point bold ears	10/10	1	4	V	18	16	0	0	0	S
<b>THESE LOCATORS (01 thru 08) TO BE USED FOR BEGINNING OF HEARING ONLY</b>											
01	12 point bold, center (title of hearing)	12/14	1	2	V	14	12	0	0	0	S
02	5 em dash, center	—	—	—	—	—	—	—	—	—	—
03	9 point bold, center (date/line)	9/9	1	2	C	12	19	0	0	0	S
04	10 point, Caps and small caps, 7 ems from right	10/10	1	4	R	10	0	0	0	7	S
05	10 point, Caps and small caps, 5 ems from right	10/10	1	4	R	10	0	0	0	5	S
06	10 point, Caps and small caps, 3 ems from right	10/10	1	4	R	10	0	0	0	3	S
07	10 point, Italic, 1 em from right	10/10	1	3	R	10	0	0	0	1	S
08	10 point, Caps and small caps, indent 2 ems, overs 3 ems, and 3 ems on right (for long committee name)	10/10	1	4	J	10	0	2	3	3	S
<b>HEADS</b>											
09	9 point bold, head, center (Statement line in hearings)	9/10	1	2	V	17	14	0	0	0	S
71	6 point, center	6/6	1	1	V	12	10	0	0	0	S
72	8 point bold, flush and hang 54 points (for Sec. line in Reports)	8/8	1	2	J	13	11	0	—	0	S
73	12 point bold, center (mostly used for reports)	12/12	1	2	V	22	20	0	0	0	S
74	10 point, Caps and small caps, center (main head locator)	10/10	1	4	V	18	16	0	0	0	S
75	10 point bold, flush and hang 4 picas (for twist line in reports)	10/10	1	2	J	16	14	0	—	0	S
76	10 point, Caps and small caps, center (head for squeezed material—held in 2 ems on both sides)	10/10	1	4	V	18	16	2	3	2	S
77	10 point italic, flush and hang 2 ems	10/10	1	3	J	16	14	0	2	0	S
78	14 point bold, center (mostly used for reports)	14/14	1	2	V	24	22	0	0	0	S
87	10 point italic, indented 3 ems, overs 5 ems (used as subordinate head to locator 77)	10/10	1	3	J	16	14	3	5	0	S
88	8 point, Caps and small caps, center (for Appros and hearings only)	8/8	1	4	V	16	13	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion)	10/10	1	4	V	18	16	0	0	0	S
<b>10 POINT TEXT</b>											
10	8 point, Flush paragraph locator	8/8	1	1	J	8	0	0	0	0	W
11	8 point, 1 em paragraph locator	8/8	1	1	J	8	0	1	0	0	W
13	Flush and hang 1 em	10/10	1	1	J	10	0	0	0	0	W
14	Flush and hang 2 ems	10/10	1	1	J	10	0	0	2	0	W
15	Flush and hang 3 ems	10/10	1	1	J	10	0	0	3	0	W
20	Flush paragraph, full measure	10/10	1	1	J	10	0	0	0	0	W
21	1 em paragraph (main paragraph)	10/10	1	1	J	10	0	1	0	0	W
22	Paragraph, indented 2 ems, flush and flush (must prep and key first line indent)	10/10	1	1	J	10	0	2	2	0	W
23	Paragraph, squeezed 2 ems on both sides (must prep and key first line indent)	10/10	1	1	J	10	0	2	2	2	W
24	Paragraph, indented 4 ems, flush and flush (must prep and key first line indent)	10/10	1	1	J	10	0	4	4	0	W
25	3 em indent (use for "Sincerely" in letters)	10/10	1	1	L	10	0	3	0	0	N
26	Paragraph, indented 6 ems, flush and flush (must prep and key first line indent)	10/10	1	1	J	10	0	6	6	0	W
28	Paragraph, indented 8 ems, flush and flush (must prep and key first line indent)	10/10	1	1	J	10	0	8	8	0	W
30	Paragraph, indented 10 ems, flush and flush (must prep and key first line indent)	10/10	1	1	J	10	0	10	10	0	W
31	Paragraph, indented 12 ems, flush and flush (must prep and key first line indent)	10/10	1	1	J	10	0	12	12	0	W
67	8 point, Flush paragraph locator, 4 points extra top lead, End	8/8	1	1	J	12	0	0	0	0	E

These formats have running heads with ears and rules—Continued

Locator No.	Description	Point Size	Gric No.	Type Face	Type Line	Leading		Indentation: ems			Page Enc.	
						Top	Bot.	Pr.	Sec.	Right		
70	Relative locator (do not use in middle of a word) (use only in full measure, locators 20 and 21)	10/10	1	1	J	10	0	0	0	0	0	W
<b>SIGNATURES</b>												
34	Caps and small caps, flush and hang 1 em on 13 picas (for alignment on left)	10/10	1	4	L	10	0	—	—	—	—	B
35	Caps and lowercase, 1 em indent, overs 2 ems on 13 picas (use with locator 34)	10/10	1	1	L	10	0	—	—	—	—	W
36	Caps and lowercase, indented 5 ems, overs 7 ems (for 8 signatures or more)	10/10	1	1	J	10	0	5	7	0	0	W
<b>VOTES (REPORTS)</b>												
41	8 point, indented 2 ems in column 1—YEAS—(FOTP 1)	8/8	1	1	L	14	12	2	3	—	—	S
42	8 point, indented 2 ems in column 2—NAYS—(FOTP 2)	8/8	1	1	L	14	12	2	3	—	—	S
43	10 point, flush left in column 1—Names—(FOTP 1)	10/10	1	1	L	10	0	0	1	—	—	B
44	10 point, flush left in column 2—Names—(FOTP 2)	10/10	1	1	L	10	0	0	1	—	—	B
<b>STATEMENT LINES FOR SENATE APPROX</b>												
45	8 point bold, flush and hang 3 ems—Statement of	8/9	1	2	J	15	13	0	3	0	0	S
46	8 point bold, flush and hang 3 ems—Accompanied by	8/9	1	2	J	13	10	0	3	0	0	S
47	8 point bold, indent 2 ems, overs 3 ems—Witness list	8/9	1	2	J	10	12	2	3	0	0	U
<b>STATEMENT LINES FOR HOUSE APPROX</b>												
48	8 point bold, flush and hang 3 ems—Statement of	8/9	1	2	J	15	13	0	3	0	0	S
49	8 point bold, flush and hang 3 ems—Accompanied by	8/9	1	2	J	13	10	0	3	0	0	S
50	8 point bold, flush and hang 1 em—Witness list	8/9	1	2	J	10	16	0	1	0	0	U
<b>LETTERS</b>												
51	Caps and small caps, 5 ems from right (TOP)	10/10	1	4	R	10	0	0	0	5	0	S
52	Caps and small caps, 3 ems from right (TOP)	10/10	1	4	R	10	0	0	0	3	0	S
53	Italic, 1 em from right (TOP)	10/10	1	3	R	10	12	0	0	1	0	S
54	Caps and lowercase, flush and hang 1 em, first line of introduction	10/10	1	1	J	10	0	0	1	0	0	S
55	Italic, flush and hang 2 ems, second line of introduction	10/10	1	3	J	10	12	0	2	0	0	S
56	Caps and small caps, 5 ems from right (BOTTOM)	10/10	1	4	R	10	0	0	0	5	0	E
57	Caps and small caps, 3 ems from right (BOTTOM)	10/10	1	4	R	10	0	0	0	3	0	E
58	Italic, 1 em from right (BOTTOM)	10/10	1	3	R	10	12	0	0	1	0	E
59	Roman, flush right (BOTTOM)	10/10	1	1	R	10	12	0	0	0	0	E
61	Caps and small caps, 2 em indent, overs 3 ems, 3 ems on right, use when too much data to fit in 51 and 52	10/10	1	4	J	10	0	2	3	3	0	S
<b>FOOTNOTES</b>												
68	For footnotes, use with ΔN, will make up at bottom of column	7/7	1	1	J	7	0	1	0	0	0	W
69	For footnotes or notes, DO NOT use with ΔN, will make up where keyed	7/7	1	1	J	7	0	1	0	0	0	W
<b>MISCELLANEOUS</b>												
39	Blank locator	0/0	1	1	C	0	0	0	0	0	0	W
63	3 em dash	—	—	—	—	—	—	—	—	—	—	E
64	5 em dash	—	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars	—	—	—	—	—	—	—	—	—	—	E
66	Line of 5 stars	—	—	—	—	—	—	—	—	—	—	E
67	8 point, Flush text locator (has extra 4 pts top lead, for U.S.C. reference nos.)	8/8	1	1	J	12	0	0	0	0	0	E
90	Single rule 26½ picas	—	—	—	—	—	—	—	—	—	—	B
91	Double rule 26½ picas	—	—	—	—	—	—	—	—	—	—	B
92	For 2 col, double up, use with ΔP	8/8	1	1	L	8	0	0	1	0	0	B
93	For 3 col, triple up, use with ΔP	8/8	1	1	L	8	0	0	1	0	0	B
95	Locator for graphics (insert offset folio — here) Δg.w318.d... is always keyed first *	6/6	1	1	L	6	0	0	0	0	0	B
96	Caption for illustration, 8 point, center	8/8	1	1	V	8	18	0	0	0	0	E

\* Graphic line keyed as follows: Δg.w318.d... Δ195 Strip offset folio... here.  
 \* Formats 9001 and 9004 have News Gothic Condensed Bold running heads, folios are inside or to the gutter. Formats 6001 and 6004 are the same as 9001 and 9004 only the folios are outside or to the trim. Formats 8001 and 8004 have Century small cap running heads, folios are inside or to the gutter. Formats 9001, 8001, and 6001 are New Odd Pages with sink with bottom center folios. Formats 9004, 8004, and 6004 are New Pages with sink with bottom center folios.

6041 + 6044 - DUPE OF 6001 + 6004 EXCEPT BOTTOM FOLIOS CENTER IN PARENTHS.

6001 - 6004 - BOTTOM FOLIOS ARE OUTSIDE

8001 + 8004 - BOTTOM FOLIOS CENTER

9001 + 9004 - BOTTOM FOLIOS ARE INSIDE.

AF9001

80 running head - even pages  
81 running head - odd pages

74 PUBLIC HEALTH SERVICE ACT

99 (Reference in Bracks [ ] are to title 42, United States Code)

74 TITLE I—SHORT TITLE AND DEFINITIONS

88 SHORT TITLE

21 SECTION 1. [201n] This Act may be cited as the "Public Health Service Act".

89 DEFINITIONS

82 Sec. 2

21 SEC. 2. [201] When used in this Act—

- (a) The term "Service" means the Public Health Service;
- (b) The term "Surgeon General" means the Surgeon General of the Public Health Service;
- (c) Unless the context otherwise requires, the term "Secretary" means the Secretary of Health, Education, and Welfare;
- (d) The term "regulations", except when otherwise specified, means rules and regulations made by the Surgeon General with the approval of the Secretary;
- (e) The term "executive department" means any executive department, agency, or independent establishment of the United States or any corporation wholly owned by the United States;
- (f) Except as provided in sections 314(g)(4)(B), 318(c)(1), 331(h)(3), 335(5), 361(d), 701(9), 1002(c), 1401(13), 1531(1), and 1633(1), the term "State" includes, in addition to the several States, only the District of Columbia, Guam, the Commonwealth of Puerto Rico, the Northern Mariana Islands, the Virgin Islands, American Samoa, and the Trust Territory of the Pacific Islands.
- (g) The term "possession" includes, among other possessions, Puerto Rico and the Virgin Islands;
- (h) [Repealed.]
- (i) The term "vessel" includes every description of watercraft or other artificial contrivance used, or capable of being used, as a means of transportation on water, exclusive of aircraft and amphibious contrivances;
- (j) The term "habit-forming narcotic drug" or "narcotic" means opium and coca leaves and the several alkaloids derived therefrom, the best known of these alkaloids being morphia, heroin, and codeine, obtained from opium, and cocaine derived from the coca plant" all compounds, salts, preparations, or other derivatives obtained either from the raw material or from the various alkaloids; Indian hemp and its various derivatives, compounds, and preparations, and peyote in its various forms; isonipecaine and its derivatives, compounds, salts and preparations; opiates (as defined in section 3228(f) of the Internal Revenue Code);

(k) The term "addict" means any person who habitually uses any habit-forming narcotic drugs so as to endanger the public morals, health, safety, or welfare, or who is or has been so far addicted to the use of such habit-forming narcotic drugs as to have lost the power of self-control with reference to his addiction;

(l) The term "psychiatric disorders" includes diseases of the nervous system which affect mental health;

Folios for 9001, 9004

AF8001 (80) (81)

PUBLIC HEALTH SERVICE ACT

(Reference in Brackets [ ] are to title 42, United States Code)

TITLE I—SHORT TITLE AND DEFINITIONS

SHORT TITLE

SECTION 1. [201n] This Act may be cited as the "Public Health Service Act".

DEFINITIONS

SEC. 2. [201] When used in this Act—

- (a) The term "Service" means the Public Health Service;
(b) The term "Surgeon General" means the Surgeon General of the Public Health Service;
(c) Unless the context otherwise requires, the term "Secretary" means the Secretary of Health, Education, and Welfare;
(d) The term "regulations", except when otherwise specified, means rules and regulations made by the Surgeon General with the approval of the Secretary;
(e) The term "executive department" means any executive department, agency, or independent establishment of the United States or any corporation wholly owned by the United States;
(f) Except as provided in sections 314(g)(4)(B), 318(c)(1), 331(h)(3), 335(5), 361(d), 701(9), 1002(c), 1401(13), 1531(1), and 1633(1), the term "State" includes, in addition to the several States, only the District of Columbia, Guam, the Commonwealth of Puerto Rico, the Northern Mariana Islands, the Virgin Islands, American Samoa, and the Trust Territory of the Pacific Islands.
(g) The term "possession" includes, among other possessions, Puerto Rico and the Virgin Islands;
(h) [Repealed.]
(i) The term "vessel" includes every description of watercraft or other artificial contrivance used, or capable of being used, as a means of transportation on water, exclusive of aircraft and amphibious contrivances;
(j) The term "habit-forming narcotic drug" or "narcotic" means opium and coca leaves and the several alkaloids derived therefrom, the best known of these alkaloids being morphia, heroin, and codeine, obtained from opium, and cocaine derived from the coca plant" all compounds, salts, preparations, or other derivatives obtained either from the raw material or from the various alkaloids; Indian hemp and its various derivatives, compounds, and preparations, and peyote in its various forms; isonipecaine and its derivatives, compounds, salts and preparations; opiates (as defined in section 3228(f) of the Internal Revenue Code);

(3)

Sec. 2

PUBLIC HEALTH SERVICE ACT

4

(k) The term "addict" means any person who habitually uses any habit-forming narcotic drugs so as to endanger the public morals, health, safety, or welfare, or who is or has been so far addicted to the use of such habit-forming narcotic drugs as to have lost the power of self-control with reference to his addiction;

(l) The term "psychiatric disorders" includes diseases of the nervous system which affect mental health;

Folios for 8001, 8004



USE AS A SUBFORMAT TO 6601, 6602, 6604—Continued

Locator No.	Description	Point Size	Gnd No.	Type Face	Type Line	Leading		Inventions (ems)			Page End
						Top	Bot	Pr	Sec	Right	
FOLLOWING LOCATORS ARE FOR BILL CONVERSION TO REPORTS (SEE SAMPLE)											
41	Bold paragraph indented 4 ems, key first line indent if necessary (Cross Reference).....	8/8	1	2	J	8	0	4	4	—	B
42	Table of Contents.....	8/8	1	1	J	8	0	0	6	0	B
43	Same as locator 42 only indented 2 ems.....	8/8	1	1	J	8	0	2	8	0	B
44	Indent 7 picas for Table of Sections.....	8/8	1	1	J	8	0	—	—	0	B
45	Left column boxhead, flush and hang 2 ems.....	8/8	1	2	J	8	0	0	2	—	S
46	Right column boxhead, flush and hang 2 ems.....	8/8	1	2	J	8	0	0	2	—	S
47	Left column leaderwork, 1 em indent, overs 2 ems.....	8/8	1	1	J	8	0	1	2	0	B
48	Right column, reading column, indent 1 em, overs 2 ems.....	8/8	1	1	J	8	0	1	2	0	B
49	Left column boxhead, flush and hang 2 ems.....	8/8	1	2	J	8	0	—	—	—	S
50	Right column boxhead, flush right over figures.....	8/8	1	2	R	8	0	—	—	—	S
51	Left column leaderwork, 1 em indent, overs 2 ems, leader to 5 picas.....	8/8	1	1	J	8	0	1	2	—	B
52	Flush right, for figures (for locators 51 and 60), FOTF of 3.....	8/8	1	1	R	8	0	—	—	—	B
53	Left column boxhead for tax table—see sample.....	8/8	1	1	J	8	0	—	—	—	S
54	Right column boxhead for tax table—see sample.....	8/8	1	1	J	8	0	—	—	—	S
55	See sample.....	8/8	1	1	L	8	0	—	—	—	S
56	See sample.....	8/8	1	1	R	8	0	—	—	—	B
57	See sample.....	8/8	1	1	L	8	0	—	—	—	B
58	See sample.....	8/8	1	1	L	8	0	—	—	—	S
59	See sample.....	8/8	1	1	R	8	0	—	—	—	S
60	Leaders to 3 picas, flush and hang 6 picas, use loc. 52 for figures.....	8/8	1	1	J	8	0	—	—	—	B
61	Flush right on 18 points, to align points on right, like in Roman numerals, FOTF of 1.....	8/8	1	1	R	8	0	—	—	—	B
62	Comes in after loc. 61, allows 28 points on right, FOTF of 2.....	8/8	1	1	J	8	0	—	—	—	B
63	For figures on locator 61, FOTF of 3.....	8/8	1	1	R	8	0	—	—	—	B
TELEPHONE LEADERING											
80	Flush and hang 1 em (key Δ L for flush right figs) (for clear, don't use Δ L).....	8/8	1	1	J	8	0	0	1	0	B
82	2 em indent, overs 3 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	8/8	1	1	J	8	0	2	3	0	B
84	4 em indent, overs 5 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	8/8	1	1	J	8	0	4	5	0	B
86	6 em indent, overs 7 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	8/8	1	1	J	8	0	6	7	0	B
MISCELLANEOUS											
64	5 em dash.....	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars.....	—	—	—	—	—	—	—	—	—	E
FOOTNOTE											
69	Footnote, no Δ N function.....	7/7	1	1	J	7	0	1	0	0	E
HEADS											
71	6 point center.....	6/6	1	1	V	10	10	0	0	0	S
73	10 point, bold center.....	10/10	1	2	V	18	16	0	0	0	S
74	8 point, CAPS, Caps and small caps, small caps, centered.....	8/8	1	4	V	14	12	0	0	0	S
78	12 point, bold center.....	12/12	1	2	V	22	20	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	8/8	1	4	V	14	12	0	0	0	S

\* Format 6711 is exactly the same as 6611, except it is 30 picas wide.  
 \* Format 7979 is squeezed 20 points on both sides, to be used with text format 6969.  
 \*\* Format 6664. Locator 73 is 12 point and locator 78 is 14 point.

76 END ONLY  
 (USE FOR ALL MARK) 6611 ONLY  
 40 END ONLY - ALL MARK - 6611 ONLY



(Revised August 1, 1990)

USE AS A SUBFORMAT TO 6603—Continued

Locator No.	Description	Point Size	Gnd No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot	Pr	Sec	Right	
FOLLOWING LOCATORS ARE FOR BILL CONVERSION TO REPORTS (SEE SAMPLE)											
41	Bold paragraph indented 4 ems, key first line indent if necessary (Cross Reference).....	8/8	1	2	J	8	0	4	4	—	B
42	Table of Contents.....	8/8	1	1	J	8	0	0	6	0	B
43	Same as locator 42 only indented 2 ems.....	8/8	1	1	J	8	0	2	8	0	B
44	Indent 7 picas for Table of Sections.....	8/8	1	2	J	8	0	—	—	0	S
45	Left column boxhead, flush and hang 2 ems.....	8/8	1	2	J	8	0	—	—	—	S
46	Right column boxhead, flush and hang 2 ems.....	8/8	1	1	J	8	0	1	2	0	B
47	Left column leaderwork, 1 em indent, overs 2 ems.....	8/8	1	1	J	8	0	0	1	0	B
48	Right column, reading column, flush and hang 1 em.....	8/8	1	2	J	8	0	—	—	—	S
49	Left column boxhead, flush and hang 2 ems.....	8/8	1	2	R	8	0	—	—	—	S
50	Right column boxhead, flush right over figures.....	8/8	1	1	R	8	0	1	2	—	B
51	Left column leaderwork, 1 em indent, overs 2 ems, leader to 5 picas.....	8/8	1	1	R	8	0	—	—	—	B
52	Flush right, for figures, FOTF of 3.....	8/8	1	1	J	8	0	—	—	—	S
53	Left column boxhead for tax table—see sample.....	8/8	1	1	J	8	0	—	—	—	S
54	Right column boxhead for tax table—see sample.....	8/8	1	1	L	8	0	—	—	—	S
55	See sample.....	8/8	1	1	R	8	0	—	—	—	B
56	See sample.....	8/8	1	1	L	8	0	—	—	—	B
57	See sample.....	8/8	1	1	L	8	0	—	—	—	S
58	See sample.....	8/8	1	1	R	8	0	—	—	—	S
59	See sample.....	8/8	1	1	J	8	0	—	—	—	B
60	Leaders to 3 picas, flush and hang 6 picas, use loc. 52 for figures.....	8/8	1	1	R	8	0	—	—	—	B
61	Flush right on 18 points, to align points on right, like in Roman numerals, FOTF of 1.....	8/8	1	1	J	8	0	—	—	—	B
62	Comes in after loc. 61, allows 28 points on right, FOTF of 2.....	8/8	1	1	J	8	0	—	—	—	B
63	For figures on locator 61, FOTF of 3.....	8/8	1	1	R	8	0	—	—	—	B
TELEPHONE LEADERING											
80	Flush and hang 1 em (key Δ L for flush right figs) (for clear, don't use Δ L).....	8/8	1	1	J	8	0	0	1	0	B
82	2 em indent, overs 3 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	8/8	1	1	J	8	0	2	3	0	B
84	4 em indent, overs 5 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	8/8	1	1	J	8	0	4	5	0	B
86	6 em indent, overs 7 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	8/8	1	1	J	8	0	6	7	0	B
MISCELLANEOUS											
64	5 em dash.....	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars.....	—	—	—	—	—	—	—	—	—	E
FOOTNOTE											
69	Footnote, no Δ N function.....	7/7	1	1	J	7	0	1	0	0	E
HEADS											
71	6 point center.....	6/6	1	1	V	10	10	0	0	0	S
73	10 point, bold center.....	10/10	1	2	V	18	16	0	0	0	S
74	8 point, CAPS, Caps and small caps, small caps, centered.....	8/8	1	4	V	16	12	0	0	0	S
78	12 point, bold center.....	12/12	1	2	V	22	20	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	8/8	1	4	V	16	12	0	0	0	S

\* Format 6713 is exactly the same as 6613, except it is 30 picas wide.



USE AS A SUBFORMAT TO 6621—Continued

Locator No	Description	Point Size	Grid No	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot	Pr	Sec	Right	
FOLLOWING LOCATORS ARE FOR BILL CONVERSION TO REPORTS (SEE SAMPLE)											
41	Bold paragraph indented 4 ems, key first line indent if necessary (Cross Reference) .....	8/8	1	2	J	8	0	4	4	—	B
42	Table of Contents.....	6/6	1	1	J	6	0	0	5	0	B
43	Same as locator 42 only indented 2 ems .....	6/6	1	1	J	6	0	2	7	0	B
44	Indent 7 picas for Table of Sections.....	6/6	1	1	J	6	0	10	20	0	B
45	Left column boxhead, flush and hang 2 ems.....	6/6	1	2	J	6	0	0	2	—	S
46	Right column boxhead, flush and hang 2 ems.....	6/6	1	2	J	6	0	0	2	—	S
47	Left column leaderwork, 1 em indent, overs 2 ems .....	6/6	1	1	J	6	0	1	2	0	B
48	Right column, reading column, 1 em indent, overs 2 ems .....	6/6	1	1	J	6	0	1	2	0	B
49	Left column boxhead, flush and hang 3 ems.....	6/6	1	2	J	6	0	0	3	—	S
50	Right column boxhead, flush right over figures.....	6/6	1	2	R	6	0	—	—	—	S
51	Left column leaderwork, 1 em indent, overs 2 ems, leader to 5 picas.....	6/6	1	1	J	6	0	1	2	—	B
52	Flush right, for figures, FOTP of 3.....	6/6	1	1	R	6	0	—	—	0	B
53	Left column boxhead for tax table—see sample.....	6/6	1	1	J	6	0	2	5	—	S
54	Right column boxhead for tax table—see sample.....	6/6	1	1	J	6	0	0	0	0	S
55	See sample.....	6/6	1	1	L	6	0	—	—	—	S
56	See sample.....	6/6	1	1	R	6	0	—	—	—	B
57	See sample.....	6/6	1	1	L	6	0	—	—	—	B
58	See sample.....	6/6	1	1	L	6	0	—	—	—	S
59	See sample.....	6/6	1	1	R	6	0	—	—	—	S
60	Leaders to 3 picas, flush and hang 6 picas, use loc. 52 for figures.....	6/6	1	1	J	6	0	—	—	—	B
61	Flush right on 12 points, to align points on right, like in Roman numerals, FOTP of 1.....	6/6	1	1	R	6	0	—	—	—	B
62	Comes in after loc. 61, allows 22 points on right, FOTP of 2.....	6/6	1	1	J	6	0	—	—	—	B
63	For figures on locator 61, FOTP of 3.....	6/6	1	1	R	6	0	—	—	—	B
TELEPHONE LEADERING											
80	Flush and hang 1 em (key Δ L for flush right figs) (for clear, don't use Δ L).....	6/6	1	1	J	6	0	0	1	0	B
82	2 em indent, overs 3 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	6/6	1	1	J	6	0	2	3	0	B
84	4 em indent, overs 5 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	6/6	1	1	J	6	0	4	5	0	B
86	6 em indent, overs 7 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	6/6	1	1	J	6	0	6	7	0	B
MISCELLANEOUS											
64	5 em dash.....	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars.....	—	—	—	—	—	—	—	—	—	E
FOOTNOTE											
69	Footnote, no Δ N function.....	6/6	1	1	J	6	0	1	0	0	E
HEADS											
71	6 point center.....	6/6	1	1	V	10	10	0	0	0	S
73	8 point, bold center.....	8/8	1	2	V	14	12	0	0	0	S
74	6 point, CAPS, Caps and small caps, small caps, centered.....	6/6	1	4	V	12	10	0	0	0	S
78	10 point, bold center.....	10/10	1	2	V	18	14	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	6/6	1	4	V	12	10	0	0	0	S

\*Format 6731 is exactly the same as 6631, except it is 30 picas wide.

TEST ΔF6601 — New Odd

Δ I01, 12 pt. Bold, Variable, TITLE LINE OF HEARING, One or two lines

Δ I01, 12 pt. Bold, Variable, TITLE LINE OF HEARING, TITLE LINE OF HEARING, TITLE LINE OF HEARING, Three or more lines

② —————

Δ I03, 9 pt. Bold, center (dateline)

Δ I04, 10 pt. C&SC, 7 EMS FROM RIGHT

Δ I05, 10 pt. C&SC, 5 EMS FROM RIGHT

Δ I06, 10 pt. C&SC, 3 EMS FROM RIGHT

Δ I07, 10 pt. *italic*, 1 em From Right

Δ I08, 10 pt. C&SC, 2 EMS, OVERS 3 EMS, 3 EMS ON RIGHT (FOR LONG COMMITTEE TITLE) 10 pt. C&SC, 2 EMS, OVERS 3 EMS, 3 EMS ON RIGHT (FOR LONG COMMITTEE TITLE) 10 pt. C&SC, 2 EMS, OVERS 3 EMS, 3 EMS ON RIGHT (FOR LONG COMMITTEE TITLE)

Δ I09, 9 pt. BOLD, VARIABLE, (STATEMENT LINE), (STATEMENT LINE), One or two lines

Δ I09, 9 pt. BOLD, VARIABLE, (STATEMENT LINE), (STATEMENT LINE), (STATEMENT LINE), (STATEMENT LINE), (STATEMENT LINE), (STATEMENT LINE), three or more lines

⑪ Locator 11, 8 pt., 1 em paragraph. Now is the time for all the "SWAT" team members to see if this project is going to fly. Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator ⑬ 10 pt., flush, overs 1 em. Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator ⑭ 10 pt., flush, overs 2 ems. Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator ⑮ 10 pt., flush, overs 3 ems. Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator ⑰ 10 pt., flush paragraph. Now is the time for all the "SWAT" team members to see if this project is going to fly. Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 21 10 pt., 1 em paragraph (main paragraph). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 22 10 pt., paragraph indented 2 ems on left (key paragraph indent). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 23 10 pt., squeeze 2 ems on left and right (key paragraph indent). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 24 10 pt., paragraph indented 4 ems on left (key paragraph indent). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 25 10 pt., 3 ems from left. Sincerely,

Locator 26 10 pt., paragraph indented 6 ems on left (key paragraph indent). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 28 10 pt., paragraph indented 8 ems on left (key paragraph indent). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Year	Percent	Date	Amount
Locator 01.....	9999	November.....	9999
Locator 01.....	9999	Δ D Δ xl, to cancel leaders	9999
Locator 01.....	9999	November.....	9999
Locator 01.....	9999	November.....	9999
Locator 01.....	9999	November.....	9999
Locator 02.....	8888	Override feature 0, for variable locator test	8888
Locator 03.....	7777	Override feature 1, for paragraph style, primary indent being 1 em, and the runovers being full measure of the column.	7777
Locator 04.....	6666	Override feature 2, for primary indent of 1 em, and the overs 2 ems if the column is less than 15 ems wide. If the column is 15 ems or more, the primary indent will be 2 ems, and the overs 3 ems.	6666
Locator 05.....	5555	Override feature 3, for primary indent of 2 ems, and the overs 3 ems if the column is less than 15 ems wide. If the column is 15 ems or more, the primary indent will be 3 ems and the overs 4 ems.	5555

Locator 30 10 pt., paragraph indented 10 ems on left (key paragraph indent). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 31 10 pt., paragraph indented 12 ems on left (key paragraph indent).



Locators 45 (8 pt. bold, flush and 3 ems) Statement line; 46 (8 pt. bold, flush and 3 ems) Accompanied by; and 47 (8 pt. bold, 2 ems indent, overs 3 ems) Witness List; for Senate Appro, follow:

Δ 145 STATEMENT OF DONALD W. PEED, CHIEF OF SWAT TEAM AND "PLANNER" STATEMENT OF DONALD W. PEED, CHIEF OF SWAT TEAM AND "PLANNER" STATEMENT OF DONALD W. PEED, CHIEF OF SWAT TEAM AND "PLANNER" (45)

Δ 146 ACCOMPANIED BY: (46)

Δ 147 KENNETH R. KIDD, MEMBER OF SWAT TEAM AND "GRID MAN" KENNETH R. KIDD, MEMBER OF SWAT TEAM AND "GRID MAN" KENNETH R. KIDD, MEMBER OF SWAT TEAM AND "GRID MAN" KENNETH R. KIDD, MEMBER OF SWAT TEAM AND "GRID MAN" (47)

Δ 147 WILLIAM C. KRAKAT, MEMBER OF SWAT TEAM AND "PREP MAN" WILLIAM C. KRAKAT, MEMBER OF SWAT TEAM AND "PREP MAN" WILLIAM C. KRAKAT, MEMBER OF SWAT TEAM AND "PREP MAN" WILLIAM C. KRAKAT, MEMBER OF SWAT TEAM AND "PREP MAN" (47)

Locators 48 (8 pt. bold, flush and 3 ems) Statement line; 49 (8 pt. bold, flush and 3 ems) Accompanied by; and 50 (8 pt. bold, flush and 1 em) Witness List; for House Appro, follow:

Δ 148 STATEMENT OF DONALD W. PEED, CHIEF OF SWAT TEAM AND "PLANNER" STATEMENT OF DONALD W. PEED, CHIEF OF SWAT TEAM AND "PLANNER" STATEMENT OF DONALD W. PEED, CHIEF OF SWAT TEAM AND "PLANNER" STATEMENT OF DONALD W. PEED, CHIEF OF SWAT TEAM AND "PLANNER" (48)

Δ 149 ACCOMPANIED BY: (49)

Δ 150 KENNETH R. KIDD, MEMBER OF SWAT TEAM AND "GRID MAN" KENNETH R. KIDD, MEMBER OF SWAT TEAM AND "GRID MAN" KENNETH R. KIDD, MEMBER OF SWAT TEAM AND "GRID MAN" KENNETH R. KIDD, MEMBER OF SWAT TEAM AND "GRID MAN" (50)

Δ 150 WILLIAM C. KRAKAT, MEMBER OF SWAT TEAM AND "PREP MAN" WILLIAM C. KRAKAT, MEMBER OF SWAT TEAM AND "PREP MAN" WILLIAM C. KRAKAT, MEMBER OF SWAT TEAM AND "PREP MAN" WILLIAM C. KRAKAT, MEMBER OF SWAT TEAM AND "PREP MAN" (50)

This is a test to see if the bottom leading is working on locator 50 which is above.

Following is a test of the letter locators:

Δ I61, 10 PT. ROMAN, 2 EMS, OVERS 3 EMS, 3 EMS ON RIGHT  
(LONG INTRODUCTION AT TOP OF LETTER) LOCATOR 61, 10  
PT. ROMAN, 2 EMS, OVERS 3 EMS, 3 EMS ON RIGHT (LONG  
INTRODUCTION AT TOP OF LETTER)

Locator 21, 10 pt., 1 em paragraph (main paragraph). Now is the  
time for all the "SWAT" team members to see if this project is  
going to fly.

Δ I51, 10 PT. C & SC, 5 EMS FROM RIGHT (TOP OF LETTER)  
Δ I52, 10 PT. C & SC, 3 EMS FROM RIGHT (TOP OF LETTER)  
Δ I53, 10 pt. *Italic*, 1 em from right (top of letter)

Δ I54, 10 pt. c&l, flush left, overs 1 em (1st line of introduction)  
Δ I55, 10 pt. *italic*, flush left, overs 2 ems (2d & 3d lines of introduc-  
tion)  
Δ I55, 10 pt. *italic*, flush left, overs 2 ems (2d & 3d lines of introduc-  
tion)

(21) This is locator 21, which is the main text locator, to be used  
as a paragraph locator in all cases. Below is a test of the signature  
locators:

Δ I56, 10 PT. C&SC 5 EMS FROM RIGHT (BOTTOM OF LETTER)  
Δ I57, 10 PT. C&SC 3 EMS FROM RIGHT (BOTTOM OF LETTER)  
Δ I58, 10 pt. *Italic* 1 em from right (bottom of letter)  
Δ I59, 10 pt. roman, flush right

Locator 63 (30 pt. dash) follows:

⑥③ —————

Locator 64 (50 pt. dash) follows:

⑥④ —————

Locator 65 (line of 7 stars) follows:

⑥⑤ . # . # . # . # . # . # .

Locator 66 (line of 5 stars) follows:

⑥⑥ . # . # . # . # .

Locator 68, 7 pt. footnote, using Δ N function.<sup>1</sup> See below.

Locator 69, 7 pt. footnote, no Δ N function.

[Locator 71, 6 pt., Credit Line]

Locator 21, 10 pt., 1 em paragraph (main paragraph). Now is the  
time for all the "SWAT" team members to see if this project is  
going to fly.

SEC. 72. LOCATOR 72. 8 POINT BOLD HEAD, FLUSH AND HANG 54 POINTS.  
KEY NUT SPACES AROUND FIGURES. USE FOR THE CONVER-  
SION PROGRAM. ⑦②

Locator 21, 10 pt., 1 em paragraph (main paragraph). Now is the  
time for all the "SWAT" team members to see if this project is  
going to fly.

<sup>1</sup>||Locator 68, 7 pt. footnote.

**Locator 73 12 pt. Century Bold center**

Locator 21, 10 pt., 1 em paragraph (main paragraph). Now is the time for all the "SWAT" team members to see if this project is going to fly.

**LOCATOR 74 10 PT. CAP AND SMALL CAP CENTER**

Locator 21, 10 pt., 1 em paragraph (main paragraph). Now is the time for all the "SWAT" team members to see if this project is going to fly.

§||75. Locator 75 10 point bold, Caps and lowercase, flush and hang 4 picas. Key nut space after figures. Head locator with special use. (75)

Locator 21, 10 pt., 1 em paragraph (main paragraph). Now is the time for all the "SWAT" team members to see if this project is going to fly.

**LOCATOR 76 10 PT. CAP AND SMALL CAP CENTER (FOR SQUEEZE MATTER) LOCATOR 76, 10 PT. CAP AND SMALL CAP CENTER (FOR SQUEEZE MATTER)**

Locator 23 10 pt., flush paragraph (squeeze paragraph). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 77 10 pt. italic, flush and hang 2 ems. Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 21, 10 pt., 1 em paragraph (main paragraph). Now is the time for all the "SWAT" team members to see if this project is going to fly.

**Locator 78 14 pt. bold center**

Locator 21, 10 pt., 1 em paragraph (main paragraph). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 87 italic, 3 ems indent, overs 5 ems (NEW). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 21, 10 pt., 1 em paragraph (main paragraph). Now is the time for all the "SWAT" team members to see if this project is going to fly.

**LOCATOR 88, 8 POINT CAPS AND MALL CAPS. CENTER**

(11) Following is a sample of locator 89, which will come out small caps regardless of how it is keyed, is used mainly for Bill conversion:

**LOCATOR 89, SMALL CAPS CENTER**

Locator 90, single rule, follows: (Δ Q08) (Δ I90) (Δ Q08) ←

90

Δ I23 is used for data inside of locators 90 and 91. Locator 23 is used for data inside of locators 90 and 91. Locator 23 is used for data inside of locators 90 and 91. Locator 23 is used for data inside of locators 90 and 91. (Δ Q08) (Δ I90) (Δ Q08) ←

90

Locator 91, double rule, follows: (Δ Q08) (Δ I91) (Δ Q08) ←

91

Δ I23 is used for data inside of locators 90 and 91. Locator 23 is used for data inside of locators 90 and 91. Locator 23 is used for data inside of locators 90 and 91. Locator 23 is used for data inside of locators 90 and 91. (Δ Q08) (Δ I91) (Δ Q08) ←

91

Locator 92, 8 pt, 2 column (subcolumn) follows: Δ Q04

Δ I92 D. W. Peed	Δ P K. R. Kidd
Δ P K. R. Kidd	Δ P W. C. Krakat
Δ P W. C. Krakat	Δ P D. W. Peed
Δ P D. W. Peed	Δ P K. R. Kidd
Δ P K. R. Kidd	Δ P W. C. Krakat
Δ P W. C. Krakat	Δ P D. W. Peed
Δ P D. W. Peed	Δ P Dutch Δ Q04

Locator 93, 8 pt, 3 column (subcolumn) follows: Δ Q04

Δ I93 D. W. Peed	Δ P K. R. Kidd	Δ P K. R. Kidd
Δ P K. R. Kidd	Δ P W. C. Krakat	Δ P W. C. Krakat
Δ P W. C. Krakat	Δ P D. W. Peed	Δ P D. W. Peed
Δ P D. W. Peed	Δ P K. R. Kidd	Δ P K. R. Kidd
Δ P K. R. Kidd	Δ P W. C. Krakat	Δ P W. C. Krakat
Δ P W. C. Krakat	Δ P D. W. Peed	Δ P D. W. Peed
Δ P D. W. Peed	Δ P D. W. Peed	Δ P Dutch

Test of Graphic function follows: Δg,w318,d168

Δ195 Insert Illustration 1-A Here

*168 points  
plus the  
6-point line.*

Δ196 Pictured above is Chief of SWAT Team, Donald W. Peed, flanked by Assistants William C. Krakat and Kenneth R. Kidd. Auxiliary SWAT member, "Dutch" is taking the picture.

This is the end of TEST FILE. If it has run the "SWAT" Team should be given a well deserved "*pat on the back*", and whatever else they may deserve for a job well done.

○

This is a test of leaderwork format (6611) which is a doc measure leaderwork format.

Locator (11) flush & hang 1 em (clear) with 28 points allowed for figures, usually used as a colon line:	(66) Figures
Locator (12) primary indent of 2 ems, runovers are 3 ems (clear) with 28 points allowed for figures, usually used as a colon line:	
Locator (13) primary indent of 4 ems, runovers are 5 ems (clear) with 28 points allowed for figures, usually used as a colon line:	Figures
Locator (14) flush and hang 1 em, (leader) with 28 points allowed for figures, this is the maximum number of figures that will fit in the 28 points allowed.....	(67) \$9,999
Locator (15) primary indent of 2 ems, runovers are 3 ems (leader) with 28 points allowed for figures, this is the maximum number of figures that will fit in the 28 points allowed.....	\$9,999
Locator (16) primary indent of 4 ems, runovers are 5 ems (leader) with 28 points allowed for figures, this is the maximum number of figures that will fit in the 28 points allowed.....	\$9,999
Locator (17) primary indent of 6 ems, runovers are 7 ems (leader) with 28 points allowed for figures, this is the maximum number of figures that will fit in the 28 points allowed.....	\$9,999 (18)
(14) with 1 em keyed—Total.....	\$9,999 (19)

The single total rule locator is 18. The double rule locator is 19.

Locator (21) flush & hang 1 em (clear) with 42 points allowed for figures, usually used as a colon line:	
Locator (22) primary indent of 2 ems, runovers are 3 ems (clear) with 42 points allowed for figures, usually used as a colon line:	
Locator (23) primary indent of 4 ems, runovers are 5 ems (clear) with 42 points allowed for figures, usually used as a colon line:	(66) Figures
Locator (24) flush and hang 1 em, (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed.....	(67) \$9,999,999
Locator (25) primary indent of 2 ems, runovers are 3 ems (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed.....	\$9,999,999
Locator (26) primary indent of 4 ems, runovers are 5 ems (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed.....	\$9,999,999
Locator (27) primary indent of 6 ems, runovers are 7 ems (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed.....	\$9,999,999 (28)
(24) with 1 em keyed—Total.....	\$9,999,999 (29)

The single total rule locator is 28. The double rule locator is 29.

Locator (31) flush & hang 1 em (clear) with 64 points allowed for figures, usually used as a colon line:	
Locator (32) primary indent of 2 ems, runovers are 3 ems (clear) with 64 points allowed for figures, usually used as a colon line:	
Locator (33) primary indent of 4 ems, runovers are 5 ems (clear) with 64 points allowed for figures, usually used as a colon line:	Figures
Locator (34) flush and hang 1 em, (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed.....	(67) \$999,999,999,999
Locator (35) primary indent of 2 ems, runovers are 3 ems (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed.....	\$999,999,999,999
Locator (36) primary indent of 4 ems, runovers are 5 ems (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed.....	\$999,999,999,999
Locator (37) primary indent of 6 ems, runovers are 7 ems (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed.....	\$999,999,999,999 (38)
(34) with 1 em keyed—Total.....	\$999,999,999,999 (39)

The single total rule locator is 38. The double rule locator is 39.

Below is a test of locator 41 in format 6611 used in CROSS REFERENCE.

(b) CROSS REFERENCE.—

Locator 41 in format S6611. This locator is a conversion locator, used for cross reference data, the same as it is in Bill formats. It is a bold format, indented 4 ems.

The following locators are from old BILL leaderwork format 0210. The numbers have been changed. They have been bumped ahead by 10.

CONTENTS

Sec. 1. This is the main locator for contents, which is flush and hang. Key a nut space around the figures 42
Sec. 1. This is the main locator for contents, which is flush and hang. Key a nut space around the figures (42).

Sec. 1. This is the main locator for contents, which is flush and hang. Key a nut space around the figures. Also it is indented 2 ems 43
Sec. 1. This is the main locator for contents, which is flush and hang. Key a nut space around the figures. Also it is indented 2 ems (43).

This is a test of locator 44, I dont know what this is for but it is here so we may as well test it out.

This is a test of locator 44, I dont know what this is for but it is here so we may as well test it out.

Locator 45
Locator 47
This locator (45) is the head locator for the left half of half-column leaderwork
This locator (47) is the leader locator for the left half of half-column leaderwork.

Locator 46
Locator 48
This locator (46) is the head locator for the right half of half-column leaderwork
This locator (48) is the reading column locator for the right half of half-column leaderwork.

Locator 49
Locator 51
1969
This is a test of locator 53, which flush and hangs, and is a head locator for the left column:
(55) (56X57) (58) (59)
(55) (56X57) (58) (59)
(55) (56X57) (58) (59)

Locator 60 This is a leader locator, it is flush and hang 6 picas, and leaders out to 28 points. Use locator 52 or 07 for figures 52

61. Locator 61 is the first locator keyed. The data here is keyed after locator 62 63
I. 62 63
II. 62 63
III. 62 63
IV. 62 63

- 80 Test of locator 80 without the ΔL function:
- 80 Test of locator 80 using the ΔL function, this is called telephone leadering, the ΔL sets the leaders and the figures..... 1234
- 82 Test of locator 82 without the ΔL function:
- 82 Test of locator 82 using the ΔL function, this is called telephone leadering, the ΔL sets the leaders and the figures..... 1234
- 84 Test of locator 84 without the ΔL function:
- 84 Test of locator 84 using the ΔL function, this is called telephone leadering, the ΔL sets the leaders and the figures..... 1234
- 86 Test of locator 86 without the ΔL function:
- 86 Test of locator 80 using the ΔL function, this is called telephone leadering, the ΔL sets the leaders and the figures..... 1234

End of test for 6611 leaderwork .

This is a test of leaderwork format (6631) which is a doc measure leaderwork format, only it is 6 point.

(64) Figures

Locator 05

Locator 11, flush & hang 1 em (clear) with 28 points allowed for figures, usually used as a colon line:	
Locator 12, primary indent of 2 ems, runovers are 3 ems (clear) with 28 points allowed for figures, usually used as a colon line:	
Locator 13, primary indent of 4 ems, runovers are 5 ems (clear) with 28 points allowed for figures, usually used as a colon line:	Figures
Locator 14, flush and hang 1 em (leader) with 28 points allowed for figures, this is the maximum number of figures that will fit in the 28 points allowed	\$9,999
Locator 15, primary indent of 2 ems, runovers are 3 ems (leader) with 28 points allowed, this is the maximum number of figures that will fit in the 28 points allowed	\$9,999
Locator 16, primary indent of 4 ems, runovers are 5 ems (leader) with 28 points allowed for figures, this is the maximum number of figures that will fit in the 28 points allowed	\$9,999
Locator 17, primary indent of 6 ems, runovers are 7 ems (leader) with 28 points allowed for figures, this is the maximum number of figures that will fit in the 28 points allowed	\$9,999
(14) with 1 em keyed—Total	\$9,999

The single total rule locator is 18. The double rule locator is 19.

Locator 21, flush & hang 1 em (clear) with 42 points allowed for figures, usually used as a colon line:	
Locator 22, primary indent of 2 ems, runovers are 3 ems (clear) with 42 points allowed for figures, usually used as a colon line:	
Locator 23, primary indent of 4 ems, runovers are 5 ems (clear) with 42 points allowed for figures, usually used as a colon line:	Figures
Locator 24, flush and hang 1 em (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed	\$9,999,999
Locator 25, primary indent of 2 ems, runovers are 3 ems (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed	\$9,999,999
Locator 26, primary indent of 4 ems, runovers are 5 ems (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed	\$9,999,999
Locator 27, primary indent of 6 ems, runovers are 7 ems (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed	\$9,999,999
(24) with 1 em keyed—Total	\$9,999,999

The single total rule locator is 28. The double rule locator is 29.

Locator 31, flush & hang 1 em (clear) with 64 points allowed for figures, usually used as a colon line:	
Locator 32, primary indent of 2 ems, runovers are 3 ems (clear) with 64 points allowed for figures, usually used as a colon line:	
Locator 33, primary indent of 4 ems, runovers are 5 ems (clear) with 64 points allowed for figures, usually used as a colon line:	Figures
Locator 34, flush and hang 1 em (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed	\$999,999,999,999
Locator 35, primary indent of 2 ems, runovers are 3 ems (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed	\$999,999,999,999
Locator 36, primary indent of 4 ems, runovers are 5 ems (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed	\$999,999,999,999
Locator 37, primary indent of 6 ems, runovers are 7 ems (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed	\$999,999,999,999
(34) with 1 em keyed—Total	\$999,999,999,999

The single total rule locator is 38. The double rule locator is 39.

Below is a test of locator 41 in format 6631 used in CROSS REFERENCE.

(b) CROSS REFERENCE.—

Locator 41 in format S6631. This locator is a conversion locator, used for cross reference data, the same as it is in Bill formats. It is a bold format, indented 4 ems.

The following locators are from old BILL leaderwork format 0210. The numbers have been changed. They have been bumped ahead by 10.

CONTENTS

Sec 1 This is the main locator for contents, which is flush and hang. Key a nut space around the figures (42).  
Sec 1 This is the main locator for contents, which is flush and hang. Key a nut space around the figures (42).

Sec. 1 This is the main locator for contents, which is flush and hang. Key a nut space around the figures. Also it is indented 2 ems (43).

Sec. 1. This is the main locator for contents, which is flush and hang. Key a nut space around the figures. Also it is indented 2 ems (43).

This is a test of locator 44. I dont know what this is for but it is here so we may as well test it out.  
This is a test of locator 44, I dont know what this is for but it is here so we may as well test it out.

Locator 45	Locator 46	
Locator 47 .....	Locator 48	
This locator (45) is the head locator for the left half of half-column leaderwork	This locator (46) is the head locator for the right half of half-column leaderwork	
This locator (47) is the leader locator for the left half of half-column leaderwork.	This locator (48) is the reading column locator for the right half of half-column leaderwork.	
Locator 49		Locator 50
Locator 51 .....		52
1969 .....		1969
This is a test of locator 53, which flush and hangs, and is a head locator for the left column:	This is a test of locator 54, which flush and hangs, and is a head locator for the right column:	
(55) (56)(57)	(58)	(59)
(55) (56)(57)	(58)	(59)
(55) (56)(57)	(58)	(59)

Locator 60. This is a leader locator, it is flush and hang 6 picas, and leaders out to 28 points. Use locator 52 or 07 for figures .....	52
61 Locator 61 is the first locator keyed. The data here is keyed after locator 62 .....	63
I 62 .....	63
II. 62 .....	63
III. 62 .....	63
IV. 62 .....	63
(80) Test of locator 80 without the ΔL function:	
(80) Test of locator 80 using the ΔL function, this is called telephone leadering, the ΔL sets the leaders and the figures .....	1234
(82) Test of locator 82 without the ΔL function:	
(82) Test of locator 82 using the ΔL function, this is called telephone leadering, the ΔL sets the leaders and the figures .....	1234
(84) Test of locator 84 without the ΔL function:	
(84) Test of locator 84 using the ΔL function, this is called telephone leadering, the ΔL sets the leaders and the figures .....	1234
(86) Test of locator 86 without the ΔL function:	
(86) Test of locator 86 using the ΔL function, this is called telephone leadering, the ΔL sets the leaders and the figures .....	1234

End of test for leaderwork.

# Locator and Grid List

## TARIFF TABLES FORMAT FOR REPORTS—6 POINT

### FORMAT 6620—Must start with Δ F

<p>GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)</p> <p>T2—Century Bold, Caps and lowercase (242)</p> <p>T3—Century Italic, Caps and lowercase (243)</p> <p>T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p>	<p>GRID 3—733</p> <p>T1—Greek and Math Lite (31)</p> <p>T2—Greek and Math Bold (32)</p> <p>T3—Greek and Math Sups (33)</p> <p>T4—Greek and Math Infs (34)</p>
<p>GRID 2—732</p> <p>T1—Roman Superiors (11)</p> <p>T2—Roman Inferiors (12)</p> <p>T3—Italic Superiors (13)</p> <p>T4—Italic Inferiors (14)</p>	<p>GRID 4—734</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)</p> <p>T2—Gothic Bold No. 25, Caps and lowercase (25)</p> <p>T3—Century Bold Italic, Caps and lowercase (248)</p> <p>T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>

### 6620—New Page, No Sink, Top Folio Must Start With Format Call

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>HEADS—Outside of table</b>											
71	6 point, center	6/6	1	1	V	12	10	0	0	0	S
72	8 point bold, flush and hang 54 points (for Sec. line in Reports)	8/8	1	2	J	13	11	0	—	0	S
73	12 point bold, center (mostly used for reports)	12/12	1	2	V	22	20	0	0	0	S
74	8 point, Caps and small caps, center (creates running continued head—locator 84)	8/8	1	4	V	16	14	0	0	0	S
75	10 point bold, flush and hang 4 picas (for twist line in reports)	10/10	1	2	J	16	14	0	—	0	S
76	10 point, Caps and small caps, center (head for squeezed material—held in 2 ems on both sides)	10/10	1	4	V	18	16	2	3	2	S
77	10 point italic, flush and hang 2 ems	10/10	1	3	J	16	14	0	2	0	S
78	14 point bold, center (mostly used for reports)	14/14	1	2	V	24	22	0	0	0	S
79	8 point center (used within table—FOTP of 2)	8/8	1	1	V	16	14	0	0	0	S
87	10 point italic, indented 3 ems, overs 5 ems (used as subordinate head to locator 77)	10/10	1	3	J	16	14	3	5	0	S
88	8 point, Caps and small caps, center (does not continue)	8/8	1	4	V	16	13	0	0	0	S
<b>BOXHEADS</b>											
01	Full measure boxhead rule (use for top and bottom of boxhead only)	—	—	—	—	5	10	—	—	—	S
02	6 point roman, spans columns 3 & 4 (4-col. table) and columns 3, 4, & 5 (5-col. table)—FOTP of 1	6/6	1	1	C	6	0	—	—	—	S
03	6 point roman, centers in stub—FOTP of 1	6/6	1	1	C	2	0	—	—	—	S
04	6 point roman, centers in column 2—FOTP of 2	6/6	1	1	C	6	0	—	—	—	S
05	Rule spans columns 3 & 4 (4-col. table) and columns 3, 4, & 5 (5-col. table)—FOTP of 1	—	—	—	—	5	0	—	—	—	S
06	6 point roman, centers in column 3 (5-col. table)—FOTP of 1	6/6	1	1	C	7	0	—	—	—	S
07	6 point roman, centers in column 4 (5-col. table)—FOTP of 2	6/6	1	1	C	6	0	—	—	—	S
08	6 point roman, centers in column 5 (5-col. table)—FOTP of 3	6/6	1	1	C	6	0	—	—	—	S
16	6 point roman, centers in column 3 (4-col. table)—FOTP of 1	6/6	1	1	C	7	0	—	—	—	S
17	6 point roman, centers in column 4 (4-col. table)—FOTP of 3	6/6	1	1	C	6	0	—	—	—	S
40	6 point roman, spans columns 3 & 4 (5-col. table)—FOTP of 1	6/6	1	1	C	6	0	—	—	—	S
41	6 point roman, centers in column 5 (5-col. table)—FOTP of 1	6/6	1	1	C	3	0	—	—	—	S
42	Rule spans columns 3 & 4 (5-col. table)—FOTP of 1	—	—	—	—	2	0	—	—	—	S
43	6 point roman, centers in column 5 (5-col. table)—FOTP of 1	6/6	1	1	C	2	0	—	—	—	S
44	6 point roman, centers in column 3 (5-col. table)—FOTP of 1	6/6	1	1	C	6	0	—	—	—	S
45	6 point roman, centers in column 4 (5-col. table)—FOTP of 2	6/6	1	1	C	6	0	—	—	—	S
<b>6 POINT BODY OF TABLES</b>											
09	Full measure end of table rule (hierarchy 1—will kill continued running head)	—	—	—	—	5	11	—	—	—	F
10	Roman centered in stub—FOTP of 1	6/6	1	1	C	6	0	0	0	0	B
11	Flush and hang 1 em, leaders from top, column 3 (5-col. table)—FOTP of 3	6/6	1	1	L	6	0	0	1	0	B
12	Flush and hang 1 em, leaders from top, column 4 (5-col. table)—FOTP of 4	6/6	1	1	L	6	0	0	1	0	B
13	Flush and hang 1 em, clear, column 5 (5-col. table)—FOTP of 5	6/6	1	1	L	6	0	0	1	0	B
14	Flush and hang 1 em, leaders from top, column 3 (4-col. table)—FOTP of 3	6/6	1	1	L	6	0	0	1	0	B
15	Flush and hang 1 em, clear, column 4 (4-col. table)—FOTP of 4	6/6	1	1	J	6	0	0	1	0	B
20	Flush and hang 1 em, clear, column 2—FOTP of 2	6/6	1	1	J	6	0	1	2	0	B
21	1-em indent, overs 1-em more, clear, column 2—FOTP of 2	6/6	1	1	J	6	0	2	3	0	B
22	2-em indent, overs 1-em more, clear, column 2—FOTP of 2	6/6	1	1	J	6	0	3	4	0	B
23	3-em indent, overs 1-em more, clear, column 2—FOTP of 2	6/6	1	1	J	6	0	4	5	0	B
24	4-em indent, overs 1-em more, clear, column 2—FOTP of 2	6/6	1	1	J	6	0	5	6	0	B
25	5-em indent, overs 1-em more, clear, column 2—FOTP of 2	6/6	1	1	J	6	0	6	7	0	B
26	6-em indent, overs 1-em more, clear, column 2—FOTP of 2	6/6	1	1	J	6	0	7	8	0	B
27	7-em indent, overs 1-em more, clear, column 2—FOTP of 2	6/6	1	1	J	6	0	8	9	0	B
28	8-em indent, overs 1-em more, clear, column 2—FOTP of 2	6/6	1	1	J	6	0	8	9	0	B

Locator No	Description	Point Size	Grd No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot	Pri	Sec	Right	
29	9-em indent, overs 1-em more, clear, column 2—FOTP of 2.....	6/6	1	1	J	6	0	9	10	0	B
30	Flush and hang 1 em, leaders from top, column 2—FOTP of 2.....	6/6	1	1	J	6	0	0	1	0	B
31	1-em indent, overs 1-em more, leaders from top, column 2—FOTP of 2.....	6/6	1	1	J	6	0	1	2	0	B
32	2-em indent, overs 1-em more, leaders from top, column 2—FOTP of 2.....	6/6	1	1	J	6	0	2	3	0	B
33	3-em indent, overs 1-em more, leaders from top, column 2—FOTP of 2.....	6/6	1	1	J	6	0	3	4	0	B
34	4-em indent, overs 1-em more, leaders from top, column 2—FOTP of 2.....	6/6	1	1	J	6	0	4	5	0	B
35	5-em indent, overs 1-em more, leaders from top, column 2—FOTP of 2.....	6/6	1	1	J	6	0	5	6	0	B
36	6-em indent, overs 1-em more, leaders from top, column 2—FOTP of 2.....	6/6	1	1	J	6	0	6	7	0	B
37	7-em indent, overs 1-em more, leaders from top, column 2—FOTP of 2.....	6/6	1	1	J	6	0	7	8	0	B
38	8-em indent, overs 1-em more, leaders from top, column 2—FOTP of 2.....	6/6	1	1	J	6	0	8	9	0	B
39	9-em indent, overs 1-em more, leaders from top, column 2—FOTP of 2.....	6/6	1	1	J	6	0	9	10	0	B
49	10-em indent, overs 1-em more, leaders from top, column 2—FOTP of 2.....	6/6	1	1	J	6	0	10	11	0	B
60	Centered in column 2—FOTP of 2.....	6/6	1	1	V	10	10	0	0	0	S
80	Italic, flush and hang 1 em, clear, column 2—FOTP of 2.....	6/6	1	3	J	6	0	0	1	0	S
<b>FOOTNOTES</b>											
69	For footnotes or notes, DO NOT use with ΔN, will make up where keyed.....	7/7	1	1	J	7	0	1	0	0	W
<b>MISCELLANEOUS</b>											
63	3 em dash.....	—	—	—	—	—	—	—	—	—	E
64	5 em dash.....	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars (8 point for inside body of table).....	—	—	—	—	—	—	—	—	—	E
66	Line of 5 stars (8 point for inside body of table).....	—	—	—	—	—	—	—	—	—	E
85	Line of 7 stars (10 point for outside of table).....	—	—	—	—	—	—	—	—	—	E
89	Blank locator (hiearchy 1—will kill continued running head).....	0/0	1	1	C	0	0	0	0	0	B
90	Single rule 26½ picas.....	—	—	—	—	—	—	—	—	—	B
91	Double rule 26½ picas.....	—	—	—	—	—	—	—	—	—	B
92	For 2 col, double up, use with ΔP.....	8/8	1	1	L	8	0	0	1	0	B
93	For 3 col, triple up, use with ΔP.....	8/8	1	1	L	8	0	0	1	0	B
95	Locator for graphics (Insert offset folio — here) Δg.w318.d... is always keyed first *.....	6/6	1	1	L	6	0	0	0	0	B
96	Caption for illustration, 8 point, center.....	8/8	1	1	V	8	18	0	0	0	E

\* Graphic line keyed as follows: Δg.w318.d... Δ195 Strip offset folio... here.  
 NOTE: Cannot run on a page with Doc measure. MUST Start and End on a page by itself.

**KEYING SEQUENCE FOR HEAD (A)**

- 01 Full rule
- 02 Rates of duty
- 05 Spanner rule
- 03 Item
- 04 Articles
- 06 1
- 07 LDDC
- 08 2
- 01 Full rule

**KEYING SEQUENCE FOR HEAD (B)**

- 01 Full rule
- 40 Rates of duty
- 41 Effective
- 42 Spanner rule
- 03 Item
- 04 Articles
- 43 period
- 44 1
- 45 2
- 01 Full rule

**KEYING SEQUENCE FOR HEAD (C)**

- 01 Full rule
- 02 Rates of duty
- 05 Spanner rule
- 03 Item
- 04 Articles
- 16 1
- 17 2
- 01 Full rule

AF6620

(74)TEST OF F6620 (A)

A  
↑  
See  
Keying  
Instructions  
on Locator  
List.

(03)	(04)Articles	(02)Rates of duty		
		(06)	(07)	(08)

60 THIS IS A TEST OF LOCATOR 60 THIS IS A TEST OF LOCATOR 60 THIS IS A TEST OF LOCATOR 60. THIS IS A TEST OF LOCATOR 60.

(60)This also a test of locator 60.

80 This is a test of locator 80. This is a test of locator 80. This is a test of locator 80. This is a test of locator 80.

65 . # . # . # . # . # . # . # .

20 This is a test for locator 20, which is used for a colon (clear) line: This is a test for locator 20, which is used for a colon (clear) line: This is a test for locator 20, which is used for a colon (clear) line:

21 This is a test for locator 21, which is used for a colon (clear) line: This is a test for locator 21, which is used for a colon (clear) line: This is a test for locator 21, which is used for a colon (clear) line:

22 This is a test for locator 22, which is used for a colon (clear) line: This is a test for locator 22, which is used for a colon (clear) line: This is a test for locator 22, which is used for a colon (clear) line:

23 This is a test for locator 23, which is used for a colon (clear) line: This is a test for locator 23, which is used for a colon (clear) line: This is a test for locator 23, which is used for a colon (clear) line:

24 This is a test for locator 24, which is used for a colon (clear) line: This is a test for locator 24, which is used for a colon (clear) line: This is a test for locator 24, which is used for a colon (clear) line:

25 This is a test for locator 25, which is used for a colon (clear) line: This is a test for locator 25, which is used for a colon (clear) line: This is a test for locator 25, which is used for a colon (clear) line:

26 This is a test for locator 26, which is used for a colon (clear) line: This is a test for locator 26, which is used for a colon (clear) line: This is a test for locator 26, which is used for a colon (clear) line:

27 This is a test for locator 27, which is used for a colon (clear) line: This is a test for locator 27, which is used for a colon (clear) line: This is a test for locator 27, which is used for a colon (clear) line:

28 This is a test for locator 28, which is used for a colon (clear) line: This is a test for locator 28, which is used for a colon (clear) line: This is a test for locator 28, which is used for a colon (clear) line:

29 This is a test for locator 29, which is used for a colon (clear) line: This is a test for locator 29, which is used for a colon (clear) line: This is a test for locator 29, which is used for a colon (clear) line:

65 . # . # . # . # . # . # . # .

(74)TEST OF F6620 (A)—Continued

(10) [000.00]	(30) This is a test for leader locator 30.....	(11) Free.....	(12) No charge..	(13) On or before 9/17/82.
(10) [111.00]	(31) This is a test for leader locator 31.....	(11) Free if no charge.	(12) No charge..	(13) On or before 9/17/82.
222.00	(32) This is a test for leader locator 32.....	(11) Free.....	(12) No charge..	(13) On or before 9/17/82.
333.00	(33) This is a test for leader locator 33.....	(11) Free.....	(12) No charge..	(13) On or before 9/17/82.
[444.00]	(34) This is a test for leader locator 34.....	(11) Free.....	(12) 13.5% ad val.	(13) On or before 9/17/82.
[555.00]	(35) This is a test for leader locator 35....	(11) Free.....	(12) No charge..	(13) On or before 9/17/82.
666.00	(36) This is a test for leader locator 36.....	(11) Free.....	(12) No charge..	(13) On or before 9/17/82.
[777.00]	(37) This is a test for leader locator 37.....	(11) Free.....	(12) No charge..	(13) On or before 9/17/82.
[888.00]	(38) This is a test for leader locator 38.....	(11) Free.....	(12) No charge..	(13) On or before 9/17/82.
[999.00]	(39) This is a test for leader locator 39.....	Free.....	No charge.....	On or before 9/17/82.
[499.49]	(49) This is a test for leader locator 49.....	Free.....	No charge.....	On or before 9/17/82.

(74)HEAD (B)

\* \* \* \* \*

(03)	(04)Articles	(40)Rates of duty		(41) (43)
		(44)	(45)	

(60)PART 1

(64)

See Keying Instructions on Locator List.

B

[222.00]	(30) Test of F6620: This is also a test for leader locator 30. This is also a test for leader locator 30. This is also a test for leader locator 30. This is also a test for leader locator 30. This is also a test for leader locator 30.	(11) Locator 11.	(12) Can use ΔD here.	(13) Can use ΔD here
(10) [222.00]	(31) This is also a test for leader locator 31. This is also a test for leader locator 31. This is also a test for leader locator 31. This is also a test for leader locator 31. This is also a test for leader locator 31.	(11) Locator 11.	(12) Can use ΔD here.	(13) Can use ΔD here
[222.00]	(32) This is also a test for leader locator 32. This is also a test for leader locator 32. This is also a test for leader locator 32. This is also a test for leader locator 32. This is also a test for leader locator 32.			
	(33) This is also a test for leader locator 33. This is also a test for leader locator 33. This is also a test for leader locator 33. This is also a test for leader locator 33. This is also a test for leader locator 33.			
	(34) This is also a test for leader locator 34. This is also a test for leader locator 34. This is also a test for leader locator 34. This is also a test for leader locator 34. This is also a test for leader locator 34.			

(74)HEAD (B)—Continued

(03)	(04)Articles	(40)Rates of duty		(41)
		(44)	(45)	(43)
	(35)This is also a test for leader locator 35. This is also a test for leader locator 35. This is also a test for leader locator 35. This is also a test for leader locator 35. This is also a test for leader locator 35. This is also a test for leader locator 35.			
[222.00]	(36)This is also a test for leader locator 36. This is also a test for leader locator 36. This is also a test for leader locator 36. This is also a test for leader locator 36. This is also a test for leader locator 36. This is also a test for leader locator 36.			
[222.00]	(37)This is also a test for leader locator 37. This is also a test for leader locator 37. This is also a test for leader locator 37. This is also a test for leader locator 37. This is also a test for leader locator 37. This is also a test for leader locator 37.			
[222.00]	(38)This is also a test for leader locator 38. This is also a test for leader locator 38. This is also a test for leader locator 38. This is also a test for leader locator 38. This is also a test for leader locator 38. This is also a test for leader locator 38.			

(74)HEAD (C)

(03)	(04)Articles	(02)Rates of duty	
		(16)	(17)
(10)	(30)Locator 30.....	(14)Test of locator 14 ....	(15)Test of locator 15
		(14)Test of locator 14 ....	(17)Test of <u>AD</u>

See C  
Keying instructions on Locator List.

# Locator and Grid List

## TWO-COLUMN PAGE MAKEUP (LEADERWORK) FOR DOC

FORMAT 6610—Must start with Δ F

<p>GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)</p> <p>T2—Century Bold, Caps and lowercase (242)</p> <p>T3—Century Italic, Caps and lowercase (243)</p> <p>T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)</p> <p>T2—Roman Inferiors (12)</p> <p>T3—Italic Superiors (13)</p> <p>T4—Italic Inferiors (14)</p>	<p>GRID 3—733</p> <p>T1—Greek and Math Lite (31)</p> <p>T2—Greek and Math Bold (32)</p> <p>T3—Greek and Math Sups (33)</p> <p>T4—Greek and Math Infs (34)</p> <p>GRID 4—734</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)</p> <p>T2—Gothic Bold No. 25, Caps and lowercase (25)</p> <p>T3—Century Bold Italic, Caps and lowercase (248)</p> <p>T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>
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6620—New Page, No Sink, Top Folio Must Start With Format Call

Locator No	Description	FOFP	Point Size	Grid No	Type Face	Type Line	Leading		Indentions (ems)			Page End
							Top	Bot	Pr	Sec	Right	
01	Flush left, with leaders.....	01	8/8	1	1	J	8	0	0	1	0	B
02	Flush left (follows locator 01) can use Δ D.....	02	8/8	1	1	L	8	0	0	1	0	B
20	Flush left (spans 2 columns).....	01	8/8	1	1	L	8	0	0	0	0	B
21	Flush left (follows locator 20, spans 2 columns) for alignment following colon.....	02	8/8	1	1	J	8	0	0	1	0	B
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed.....	—	6/6	1	1	J	10	0	1	0	0	E
74	Center Head (spans 2 columns).....	—	10/10	1	1	V	18	16	0	0	0	S

NOTE: Cannot run on a page with Doc measure MUST Start and End on a page by itself

17

Reference for S. 46

KEY: R—Repealed without replacement  
 N—Not included in revision, not repeated by bill  
 P—Partially repealed without replacement

14 U.S.C. 1.....	2101(4)
33 U.S.C. 361, 362, 363.....	6101
46 U.S.C. 2.....	2107
46 U.S.C. 367.....	2103
46 U.S.C. 367.....	2109
46 U.S.C. 65.....	3421
46 U.S.C. 34.....	3465
14 U.S.C. 1.....	2101(4)
33 U.S.C. 361, 362, 363.....	6101
46 U.S.C. 2.....	2107
46 U.S.C. 367.....	2103
46 U.S.C. 367.....	2109
46 U.S.C. 65.....	3421
46 U.S.C. 34.....	3465
14 U.S.C. 1.....	2101(4)
33 U.S.C. 361, 362, 363.....	6101
46 U.S.C. 2.....	2107
46 U.S.C. 367.....	2103
46 U.S.C. 367.....	2109
46 U.S.C. 65.....	3421
46 U.S.C. 34.....	3465
14 U.S.C. 1.....	2101(4)
33 U.S.C. 361, 362, 363.....	6101
46 U.S.C. 2.....	2107
46 U.S.C. 367.....	2103
46 U.S.C. 367.....	2109
46 U.S.C. 65.....	3421
46 U.S.C. 34.....	3465
14 U.S.C. 1.....	2101(4)
33 U.S.C. 361, 362, 363.....	6101
46 U.S.C. 2.....	2107
46 U.S.C. 367.....	2103
46 U.S.C. 367.....	2109
46 U.S.C. 65.....	3421
46 U.S.C. 34.....	3465
14 U.S.C. 1.....	2101(4)
33 U.S.C. 361, 362, 363.....	6101
46 U.S.C. 2.....	2107
46 U.S.C. 367.....	2103
46 U.S.C. 367.....	2109
46 U.S.C. 65.....	3421
46 U.S.C. 34.....	3465
14 U.S.C. 1.....	2101(4)
33 U.S.C. 361, 362, 363.....	6101
46 U.S.C. 2.....	2107
46 U.S.C. 367.....	2103
46 U.S.C. 367.....	2109
46 U.S.C. 65.....	3421
46 U.S.C. 34.....	3465
14 U.S.C. 1.....	2101(4)
33 U.S.C. 361, 362, 363.....	6101
46 U.S.C. 2.....	2107
46 U.S.C. 367.....	2103
46 U.S.C. 367.....	2109
46 U.S.C. 65.....	3421
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14 U.S.C. 1.....	2101(4)
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# Locator and Grid List

## 2 COLUMN DOUBLE-UP TABLE — 8 POINT

FORMAT 6630—Must start with Δ F

<p>GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)  T2—Century Bold, Caps and lowercase (242)  T3—Century Italic, Caps and lowercase (243)  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)  T2—Roman Inferiors (12)  T3—Italic Superiors (13)  T4—Italic Inferiors (14)</p>	<p>GRID 3—733</p> <p>T1—Greek and Math Lite (31)  T2—Greek and Math Bold (32)  T3—Greek and Math Sups (33)  T4—Greek and Math Infs (34)</p> <p>GRID 4—734</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)  T2—Gothic Bold No. 25, Caps and lowercase (25)  T3—Century Bold Italic, Caps and lowercase (248)  T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>
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6630 All rules are write ins Must Start With Format Call

Locator No.	Description	FOTP	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
							Top	Bot.	Pri.	Sec.	Right	
01	Center head, full measure (repeats —Continued)	—	8/10	1	2	C	10	34	0	0	0	S
02	Center head, full measure (Overlay first page)	—	8/8	1	2	C	8	8	0	0	0	S
03	Boxhead (column 1)	01	6/6	1	1	C	6	20	0	0	0	S
04	Boxhead (column 2)	02	6/6	1	1	C	6	20	0	0	0	S
05	Flush left, with leaders (column 1)	01	8/8	1	1	L	8	0	0	1	0	B
06	Flush left (column 2) can use Δ D	02	8/8	1	1	L	8	0	0	1	0	B
80	Center head, full measure (Overlay even and odd pages)	—	8/8	1	2	C	—	—	0	0	0	S

NOTE: Cannot run on a page with Doc measure. MUST Start and End on a page by itself.

AF6630 (As of 1995)

### CROSS-REFERENCE WITHIN THE INTERNAL REVENUE CODE

OF 1954

(Ar of 1985)

Section number—	is referred to in sections—	Section number—	is referred to in sections—
01	3, 4, 5, 6, 7, 8, 9, 10, 234, 345, 456, 567, 789, 321	10	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
02	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	1	2, 3, 4, 5, 6, 7, 8, 9, 10, 234, 345, 456, 567, 789, 321
03	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	2	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
04	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	3	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
05	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	4	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
06	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	6	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
07	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	7	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
08	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	8	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
09	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	9	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
10	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	10	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
1	2, 3, 4, 5, 6, 7, 8, 9, 10, 234, 345, 456, 567, 789, 321	1	2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
2	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	1	2, 3, 4, 5, 6, 7, 8, 9, 10, 234, 345, 456, 567, 789, 321
3	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	2	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
4	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	3	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
6	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	4	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
7	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	6	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
8	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	7	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
9	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20	8	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20
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(21)

# Locator and Grid List

## SEMIANNUAL REPORT, ARCHITECT OF THE CAPITOL

### FORMATS 0974 and 0975

**F0974 (New Odd Page, 6 Pica Sink) For FIRST PAGE ONLY**

**F0975 (New Page, No Sink) For ALL OTHER NEW PAGES**

<p><b>GRID 1—731</b></p> <p>T1—Century Roman, Caps and lowercase (241)                  T2—Century Bold, Caps and lowercase (242)                  T3—Century Italic, Caps and lowercase (243)                  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p><b>GRID 2—732</b></p> <p>T1—Roman Superiors (11)                  T2—Roman Inferiors (12)                  T3—Italic Superiors (13)                  T4—Italic Inferiors (14)</p>	<p><b>GRID 3—733</b></p> <p>T1—Greek and Math Lite (31)                  T2—Greek and Math Bold (32)                  T3—Greek and Math Sups (33)                  T4—Greek and Math Infs (34)</p> <p><b>GRID 4—734</b></p> <p>T1—Gothic No. 17 (Subformat Generation) (17)                  T2—Gothic Bold No. 25, Caps and lowercase (25)                  T3—Century Bold Italic, Caps and lowercase (248)                  T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>LEADERWORK LOCATORS</b>											
07	Figure column (46 points), FOTP of 2.....	8	1	1	R	8	0	—	—	0	B
34	Stub, with leaders to 272 points, FOTP of 1.....	8	1	1	J	8	0	0	1	—	B
72	Center Head (Use in place of locator 82 if more than 250 characters of data, Continue) (Table Title).....	8	1	3	V	16	14	0	0	—	S
74	Center Head (Will Continue).....	8	1	1	V	16	0	0	0	—	S
82	Center Head (Will Continue).....	8	1	3	V	16	14	0	0	—	S
83	Center Head, FOTP of 1.....	8	1	4	V	16	14	0	0	—	S
<b>TABULAR LOCATORS</b>											
74	Center Head (Will Continue).....	8	1	1	V	16	0	0	0	—	S
84	Center Head (Will Continue).....	7	4	1	V	12	0	0	0	—	S
90	Full measure rule.....	—	—	—	—	—	—	—	—	—	S
91	Full measure rule (Prep and key following first entry).....	—	—	—	—	—	—	—	—	—	S
92	Full measure rule (Prep and key following locator 91).....	—	—	—	—	—	—	—	—	—	S
Prep and key the following locators in order listed											
18	Year, centers over columns 1 and 2, (Will Repeat).....	7	4	1	C	7	0	0	0	—	S
19	Month, column 1 (Will Repeat).....	7	4	1	L	7	0	—	—	—	S
20	Date, column 2 (Will Repeat).....	7	4	1	R	0	0	—	—	—	S
21	Voucher No., column 3, FOTP of 1.....	7	4	1	R	7	0	—	—	—	S
22	Company Name, with leaders, column 4, FOTP of 2.....	7	4	1	J	7	0	—	—	—	S
23	Amount, column 5, FOTP of 3.....	7	4	1	R	7	0	—	—	—	S
24	Description of Expense, column 4, FOTP of 2.....	7	4	1	J	7	0	—	—	—	E
<b>FOOTNOTE</b>											
69	Footnote, no ΔN function.....	6/6	1	1	J	6	0	1	0	0	E

Δ174 SALARIES, OFFICE OF THE ARCHITECT OF THE CAPITOL, 1982

See Note on loc. list

Δ182 Salaries of employees under the jurisdiction of the Capitol for the period Apr. 1, 1981 to Sept. 31, 1982

Δ134 George M. White, Architect of the Capitol .....	Δ107 \$0.00
Elliott Carroll, executive assistant.....	25,003.27
William J. Cronin, senior personnel management specialist.....	19,553.82

Δ183 U.S. CIVIL SERVICE COMMISSION

Agency contribution to civil service retirement fund .....	\$84,594.95
Agency contribution to Federal employees' health benefit fund .....	21,979.97
Agency contribution to Federal employees' group life insurance.....	3,387.21

Δ174 CONTINGENT EXPENSES, ARCHITECT OF THE CAPITOL

Δ184 EXPENDITURES OTHER THAN SALARIES FROM APPROPRIATION (90)

(18) 1981	(21) 2622	(22) Delta Air, Inc. ....	(23) \$22,840.00
(19) Oct. 11	(24) 2624	(91) (92) Air-Conditioning supplies. ....	1,433.98
(20) 14	2624	Marks Supply, Inc. ....	9,224.56
		Carpentry supplies. ....	
	2626	Georgia Marble Co. ....	
		Building supplies, and professional services for the design and organization of a program for developing and preparing a master plan for future enlargement of the grounds. ....	
(18) 1981	(21) 2627	(24) .....	(23)

(90), (91), & (92) are for rules  
Locator (18) and year MUST  
be set after locator (90). Will  
cause an overprint if missing.

Note: Key in locator sequence  
(18) (19) (20) (21) (22) (23) (24)

# Locator and Grid List

## 12 POINT—COMMITTEE PRINTS, REPORTS—TEXT

### FORMAT 6661

<p style="text-align: center;">GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)  T2—Century Bold, Caps and lowercase (242)  T3—Century Italic, Caps and lowercase (243)  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p style="text-align: center;">GRID 2—732</p> <p>T1—Roman Superiors (11)  T2—Roman Inferiors (12)  T3—Italic Superiors (13)  T4—Italic Inferiors (14)</p>	<p style="text-align: center;">GRID 3—733</p> <p>T1—Greek and Math Lite (31)  T2—Greek and Math Bold (32)  T3—Greek and Math Sups (33)  T4—Greek and Math Infs (34)</p> <p style="text-align: center;">GRID 4—734</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)  T2—Gothic Bold No. 25, Caps and lowercase (25)  T3—Century Bold Italic, Caps and lowercase (248)  T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>
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#### New Odd, With Sink, Bottom Folio

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>REPORTS WITH EARS—SPECIAL HEAD LOCATORS—DO NOT USE UNLESS INSTRUCTED TO</b>											
82	Nonprint in text, goes to locs. 85 and 86, prints 10 point bold ears.....	10/10	1	2	R	—	—	0	0	0	N
83	10 point bold (overlay), key after Format call, will print flush right at top of page.....	10/10	1	2	R	—	—	0	0	0	S
84	12 point, small caps, center, key with initial cap, goes to locs. 85 and 86, prints 10 point bold ears.....	12/12	1	4	V	20	18	0	0	0	S
<b>THESE LOCATORS (01 thru 08) TO BE USED FOR BEGINNING OF HEARING ONLY</b>											
01	14 point bold, center (title of hearing).....	14/16	1	2	V	16	14	0	0	0	S
02	5 em dash, center.....	—	—	—	—	—	—	—	—	—	—
03	11 point bold, center (dateline).....	11/11	1	2	C	14	21	0	0	0	S
04	12 point, Caps and small caps, 7 ems from right.....	12/12	1	4	R	12	0	0	0	7	S
05	12 point, Caps and small caps, 5 ems from right.....	12/12	1	4	R	12	0	0	0	5	S
06	12 point, Caps and small caps, 3 ems from right.....	12/12	1	4	R	12	0	0	0	3	S
07	12 point, Italic, 1 em from right.....	12/12	1	3	R	12	14	0	0	1	S
08	12 point, Caps and small caps, indent 2 ems, overs 3 ems, and 3 ems on right (for long committee name).....	12/12	1	4	J	12	0	2	3	3	S
<b>HEADS</b>											
09	11 point bold, head, center (Statement line in hearings).....	11/12	1	2	V	19	16	0	0	0	S
71	8 point, center.....	8/8	1	1	V	14	12	0	0	0	S
72	10 point bold, flush and hang 56 points (for Sec. line in Reports).....	8/8	1	2	J	15	13	0	—	0	S
73	14 point bold, center (mostly used for reports).....	14/14	1	2	V	24	22	0	0	0	S
74	12 point, Caps and small caps, center (main head locator).....	12/12	1	4	V	20	18	0	0	0	S
75	12 point bold, flush and hang 4 picas (for twist line in reports).....	12/12	1	2	J	18	16	0	—	0	S
76	12 point, Caps and small caps, center (head for squeezed material—held in 2 ems on both sides).....	12/12	1	4	V	20	18	2	3	2	S
77	12 point italic, flush and hang 2 ems.....	12/12	1	3	J	18	16	0	2	0	S
78	18 point bold, center (mostly used for reports).....	18/18	1	2	V	26	24	0	0	0	S
87	12 point italic, indented 3 ems, overs 5 ems (used as subordinate head to locator 77).....	12/12	1	3	J	18	16	3	5	0	S
88	10 point, Caps and small caps, center (for Appros and hearings only).....	10/10	1	4	V	18	15	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	12/12	1	4	V	20	18	0	0	0	S
<b>TEXT</b>											
10	10 point, Flush paragraph locator.....	10/10	1	1	J	10	0	0	0	0	W
11	10 point, 1 em paragraph locator.....	10/10	1	1	J	10	0	1	0	0	W
13	Flush and hang 1 em.....	12/12	1	1	J	12	0	0	1	0	W
14	Flush and hang 2 ems.....	12/12	1	1	J	12	0	0	2	0	W
15	Flush and hang 3 ems.....	12/12	1	1	J	12	0	0	3	0	W
20	Flush paragraph, full measure.....	12/12	1	1	J	12	0	0	0	0	W
21	1 em paragraph (main paragraph).....	12/12	1	1	J	12	0	1	0	0	W
22	Paragraph, indented 2 ems, flush and flush (must prep and key first line indent).....	12/12	1	1	J	12	0	2	2	0	W
23	Paragraph, squeezed 2 ems on both sides (must prep and key first line indent).....	12/12	1	1	J	12	0	2	2	2	W
24	Paragraph, indented 4 ems, flush and flush (must prep and key first line indent).....	12/12	1	1	J	12	0	4	4	0	W
25	3 em indent (use for "Sincerely" in letters).....	12/12	1	1	L	12	0	3	0	0	N
26	Paragraph, indented 6 ems, flush and flush (must prep and key first line indent).....	12/12	1	1	J	12	0	6	6	0	W
28	Paragraph, indented 8 ems, flush and flush (must prep and key first line indent).....	12/12	1	1	J	12	0	8	8	0	W
30	Paragraph, indented 10 ems, flush and flush (must prep and key first line indent).....	12/12	1	1	J	12	0	10	10	0	W
31	Paragraph, indented 12 ems, flush and flush (must prep and key first line indent).....	12/12	1	1	J	12	0	12	12	0	W
70	Relative locator (do not use in middle of a word) (use only in full measure, locators 20 and 21).....	12/12	1	1	J	12	0	0	0	0	W

New Odd. With Sink. Bottom Folio—Continued

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri	Sec	Right	
<b>SIGNATURES</b>											
4	Caps and small caps, flush and hang 1 em on 13 picas (for alignment on left).....	12/12	1	4	L	12	0	—	—	—	B
5	Caps and lowercase, 1 em indent, overs 2 ems on 13 picas (use with locator 34).....	12/12	1	1	L	12	0	—	—	—	W
6	Caps and lowercase, indented 5 ems, overs 7 ems (for 8 signatures or more).....	12/12	1	1	J	12	0	5	7	0	W
<b>NOTES (REPORTS)</b>											
11	10 point, indented 2 ems in column 1—YEAS—(FOTP 1).....	10/10	1	1	L	16	14	2	3	—	S
12	10 point, indented 2 ems in column 2—NAYS—(FOTP 2).....	10/10	1	1	L	16	14	2	3	—	S
13	12 point, flush left in column 1—Names—(FOTP 1).....	12/12	1	1	L	12	0	0	1	—	B
14	12 point, flush left in column 2—Names—(FOTP 2).....	12/12	1	1	L	12	0	0	1	—	B
<b>STATEMENT LINES FOR SENATE APPROX</b>											
15	10 point bold, flush and hang 3 ems—Statement of.....	10/11	1	2	J	17	15	0	3	0	S
16	10 point bold, flush and hang 3 ems—Accompanied by.....	10/11	1	2	J	15	12	0	3	0	S
17	10 point bold, indent 2 ems, overs 3 ems—Witness list.....	10/11	1	2	J	12	14	2	3	0	U
<b>STATEMENT LINES FOR HOUSE APPROX</b>											
48	10 point bold, flush and hang 3 ems—Statement of.....	10/11	1	2	J	17	15	0	3	0	S
49	10 point bold, flush and hang 3 ems—Accompanied by.....	10/11	1	2	J	15	12	0	3	0	S
50	10 point bold, flush and hang 1 em—Witness list.....	10/11	1	2	J	12	18	0	1	0	U
<b>LETTERS</b>											
51	Caps and small caps, 5 ems from right (TOP).....	12/12	1	4	R	12	0	0	0	5	S
52	Caps and small caps, 3 ems from right (TOP).....	12/12	1	4	R	12	0	0	0	3	S
53	Italic, 1 em from right (TOP).....	12/12	1	3	R	12	14	0	0	1	S
54	Caps and lowercase, flush and hang 1 em, first line of introduction.....	12/12	1	1	J	12	0	0	1	0	S
55	Italic, flush and hang 2 ems, second line of introduction.....	12/12	1	3	J	12	14	0	2	0	S
56	Caps and small caps, 5 ems from right (BOTTOM).....	12/12	1	4	R	12	0	0	0	5	E
57	Caps and small caps, 3 ems from right (BOTTOM).....	12/12	1	4	R	12	0	0	0	3	E
58	Italic, 1 em from right (BOTTOM).....	12/12	1	3	R	12	14	0	0	1	E
59	Roman, flush right (BOTTOM).....	12/12	1	1	R	12	14	0	0	0	E
61	Caps and small caps, 2 em indent, overs 3 ems, 3 ems on right, use when too much data to fit in 51 and 52.....	12/12	1	4	J	12	0	2	3	3	S
<b>FOOTNOTES</b>											
68	For footnotes, use with Δ N, will make up at bottom of column.....	9/9	1	1	J	9	0	1	0	0	W
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed.....	9/9	1	1	J	9	0	1	0	0	W
<b>MISCELLANEOUS</b>											
39	Blank locator.....	0/0	1	1	C	0	0	0	0	0	N
63	3 em dash.....	—	—	—	—	—	—	—	—	—	E
64	5 em dash.....	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars.....	—	—	—	—	—	—	—	—	—	E
66	Line of 5 stars.....	—	—	—	—	—	—	—	—	—	E
90	Single rule 26½ picas.....	—	—	—	—	—	—	—	—	—	B
91	Double rule 26½ picas.....	—	—	—	—	—	—	—	—	—	B
92	For 2 col, double up, use with Δ P.....	10/10	1	1	L	10	0	0	1	0	B
93	For 3 col, triple up, use with Δ P.....	10/10	1	1	L	10	0	0	1	0	B
95	Locator for graphics (insert offset folio — here) Δ g.w318.d... is always keyed first *.....	6/6	1	1	L	6	0	0	0	0	B
96	Caption for illustration, 8 point, center.....	8/8	1	1	V	8	18	0	0	0	E

\* Graphic line keyed as follows: Δ g.w318.d... Δ195 Strip offset folio... here.

# Locator and Grid List

## 12 POINT—COMMITTEE PRINTS, REPORTS—LEADERWORK

### FORMAT 6662

<p>GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)  T2—Century Bold, Caps and lowercase (242)  T3—Century Italic, Caps and lowercase (243)  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)  T2—Roman Inferiors (12)  T3—Italic Superiors (13)  T4—Italic Inferiors (14)</p>	<p>GRID 3—733</p> <p>T1—Greek and Math Lite (31)  T2—Greek and Math Bold (32)  T3—Greek and Math Sups (33)  T4—Greek and Math Infs (34)</p> <p>GRID 4—734</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)  T2—Gothic Bold No. 25, Caps and lowercase (25)  T3—Century Bold Italic, Caps and lowercase (248)  T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>
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### USE AS A SUBFORMAT TO 6661

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
01	12 point, italic, centered, head locator, will continue when table runs over to next page.....	12/12	1	3	V	16	14	0	0	0	S
05	10 point italic, indented 4 ems, over stub, FOTP of 1 .....	10/12	1	3	J	12	0	4	5	0	S
06	10 point italic, flush right, for head over figure column, FOTP of 2, can be used on line with loc. 11, 21, 31 .....	10/12	1	3	R	12	0	0	0	0	S
07	12 point, flush right, for all figures, FOTP of 3.....	12/12	1	1	R	12	0	0	0	0	B
<b>ALLOWS 41 POINTS ON RIGHT FOR \$9,999 (maximum numbers that will fit) Key 13 periods for leaders</b>											
11	Flush and hang 1 em—Clear .....	12/12	1	1	J	12	0	0	1	—	S
12	2 em indent, overs 3 ems—Clear .....	12/12	1	1	J	12	0	2	3	—	S
13	4 em indent, overs 5 ems—Clear .....	12/12	1	1	J	12	0	4	5	—	S
14	Flush and hang 1 em—Leader.....	12/12	1	1	J	12	0	0	1	—	B
15	2 em indent, overs 3 ems—Leader.....	12/12	1	1	J	12	0	2	3	—	B
16	4 em indent, overs 5 ems—Leader.....	12/12	1	1	J	12	0	4	5	—	B
17	6 em indent, overs 7 ems—Leader.....	12/12	1	1	J	12	0	6	7	—	B
18	Single rule .....	—	—	—	—	—	—	—	—	—	N
19	Double rule .....	—	—	—	—	—	—	—	—	—	N
<b>ALLOWS 63 POINTS ON RIGHT FOR \$9,999,999 (maximum numbers that will fit) Key 20 periods for leaders</b>											
21	Flush and hang 1 em—Clear .....	12/12	1	1	J	12	0	0	1	—	S
22	2 em indent, overs 3 ems—Clear .....	12/12	1	1	J	12	0	2	3	—	S
23	4 em indent, overs 5 ems—Clear .....	12/12	1	1	J	12	0	4	5	—	S
24	Flush and hang 1 em—Leader.....	12/12	1	1	J	12	0	0	1	—	B
25	2 em indent, overs 3 ems—Leader.....	12/12	1	1	J	12	0	2	3	—	B
26	4 em indent, overs 5 ems—Leader.....	12/12	1	1	J	12	0	4	5	—	B
27	6 em indent, overs 7 ems—Leader.....	12/12	1	1	J	12	0	6	7	—	B
28	Single rule .....	—	—	—	—	—	—	—	—	—	N
29	Double rule .....	—	—	—	—	—	—	—	—	—	N
<b>ALLOWS 97 POINTS ON RIGHT FOR \$999,999,999,999 (maximum numbers that will fit) Key 31 periods for leaders</b>											
31	Flush and hang 1 em—Clear .....	12/12	1	1	J	12	0	0	1	—	S
32	2 em indent, overs 3 ems—Clear .....	12/12	1	1	J	12	0	2	3	—	S
33	4 em indent, overs 5 ems—Clear .....	12/12	1	1	J	12	0	4	5	—	S
34	Flush and hang 1 em—Leader.....	12/12	1	1	J	12	0	0	1	—	B
35	2 em indent, overs 3 ems—Leader.....	12/12	1	1	J	12	0	2	3	—	B
36	4 em indent, overs 5 ems—Leader.....	12/12	1	1	J	12	0	4	5	—	B
37	6 em indent, overs 7 ems—Leader.....	12/12	1	1	J	12	0	6	7	—	B
38	Single rule .....	—	—	—	—	—	—	—	—	—	N
39	Double rule .....	—	—	—	—	—	—	—	—	—	N
<b>FOLLOWING LOCATORS ARE FOR BILL CONVERSION TO REPORTS (SEE SAMPLE)</b>											
41	Bold paragraph indented 4 ems, key first line indent if necessary (Cross Reference) .....	12/12	1	2	J	12	0	4	4	—	B
42	Table of Contents.....	12/12	1	1	J	12	0	0	6	0	B
43	Same as locator 42 only indented 2 ems .....	12/12	1	1	J	12	0	2	8	0	B
44	Indent 7 picas for Table of Sections.....	12/12	1	1	J	12	0	—	—	0	B
45	Left column boxhead, flush and hang 2 ems.....	12/12	1	2	J	12	0	0	2	—	S
46	Right column boxhead, flush and hang 2 ems.....	12/12	1	2	J	12	0	0	2	—	S
47	Left column leaderwork, 1 em indent, overs 2 ems.....	12/12	1	1	J	12	0	1	2	0	B
48	Right column, reading column, indent 1 em, overs 2 ems.....	12/12	1	1	J	12	0	1	2	0	B
49	Left column boxhead, flush and hang 2 ems.....	12/12	1	2	J	12	0	—	—	—	S

USE AS A SUBFORMAT TO 6661—Continued

Locator No.	Description	Point Size	Grd No	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec	Right	
50	Right column boxhead, flush right over figures .....	12/12	1	2	R	12	0	—	—	—	S
51	Left column leaderwork, 1 em indent, overs 2 ems, leader to 5 picas.....	12/12	1	1	J	12	0	1	2	—	B
52	Flush right, for figures (for locators 51 and 60), FOTF of 3.....	12/12	1	1	R	12	0	—	—	—	B
53	Left column boxhead for tax table—see sample.....	12/12	1	1	J	12	0	—	—	—	S
54	Right column boxhead for tax table—see sample.....	12/12	1	1	J	12	0	—	—	—	S
55	See sample.....	12/12	1	1	L	12	0	—	—	—	S
56	See sample.....	12/12	1	1	R	12	0	—	—	—	B
57	See sample.....	12/12	1	1	L	12	0	—	—	—	B
58	See sample.....	12/12	1	1	L	12	0	—	—	—	S
59	See sample.....	12/12	1	1	R	12	0	—	—	—	S
60	Leaders to 41 points, flush and hang 6 picas, use loc. 52 for figures.....	12/12	1	1	J	12	0	—	—	—	B
61	Flush right on 27 points, to align points on right, like in Roman numerals, FOTF of 1.....	12/12	1	1	R	12	0	—	—	—	B
62	Comes in after loc. 61, allows 41 points on right, FOTF of 2.....	12/12	1	1	J	12	0	—	—	—	B
63	For figures on locator 61, FOTF of 3.....	12/12	1	1	R	12	0	—	—	—	B
<b>TELEPHONE LEADERING</b>											
80	Flush and hang 1 em (key Δ L for flush right figs) (for clear, don't use Δ L).....	12/12	1	1	J	12	0	0	1	0	B
82	2 em indent, overs 3 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	12/12	1	1	J	12	0	2	3	0	B
84	4 em indent, overs 5 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	12/12	1	1	J	12	0	4	5	0	B
86	6 em indent, overs 7 ems (key Δ L for flush right figs) (for clear, don't use Δ L).....	12/12	1	1	J	12	0	6	7	0	B
<b>MISCELLANEOUS</b>											
64	5 em dash.....	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars.....	—	—	—	—	—	—	—	—	—	E
<b>FOOTNOTE</b>											
69	Footnote, no Δ N function.....	9/9	1	1	J	7	0	1	0	0	E
<b>HEADS</b>											
71	8 point center.....	8/8	1	1	V	14	12	0	0	0	S
73	14 point, bold center.....	14/14	1	2	V	24	22	0	0	0	S
74	12 point, CAPS, Caps and small caps, small caps, centered.....	12/12	1	4	V	14	12	0	0	0	S
78	18 point, bold center.....	18/18	1	2	V	26	24	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	12/12	1	4	V	14	12	0	0	0	S

# Locator and Grid List

## 10-POINT APPROPRIATIONS WITH SIDE NOTES

FORMAT 5901 — 26½ picas, plus 4½ pica sidenotes

FORMAT 6101 — 22 picas, plus 4½ pica sidenotes

<p>GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)  T2—Century Bold, Caps and lowercase (242)  T3—Century Italic, Caps and lowercase (243)  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p>GRID 2—746</p> <p>T1—CENTURY BOLD ROMAN, CAPS AND SMALL CAPS (240)  T2—Century Bold Italic, Caps and lowercase (248)  T3—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)  T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>	<p>GRID 3—712</p> <p>T1—Congressional Roman Canceled, Caps and lowercase (51)  T2—Century Bold Canceled, Caps and lowercase (252)  T3—CENTURY BOLD CANCELED, CAPS AND SMALL CAPS (250)  T4—CONGRESSIONAL ROMAN CANCELED, Case (54)</p> <p>GRID 4—713</p> <p>T1—Congressional Italic, Canceled, Caps and lowercase (53)  T2—Century Bold Italic Canceled, Caps and lowercase (255)  T3—CENTURY BOLD ITALIC CANCELED, Case (253)  T4—CONGRESSIONAL ITALIC CANCELED, Case (57)</p>
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### New Odd, With Sink, and Bottom Folio

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			FOFP	Page End
						Top	Bot.	Pr.	Sec.	Right		
<b>SIDE NOTES AND RUNNING HEAD LOCATORS</b>												
80	8-point side note, flush right on 60 points * (See footnote).....	8/8	1	1	R	8	0	0	0	0	01	W
81	10-point side note, flush right on 60 points * (See footnote).....	10/10	1	1	R	10	0	0	0	0	01	W
82	For ears in 6101 only.....	—	—	—	—	—	—	—	—	—	—	—
79	10 point (EVEN page overlay), key after Format call, will center in full measure (26½ picas) (6101).....	10/10	1	1	C	—	—	0	0	0	—	S
89	10 point (ODD page overlay), key after Format call, will center in full measure (26½ picas) (6101).....	10/10	1	1	C	—	—	0	0	0	—	S
85	10 point (EVEN page overlay), key after Format call, will center in full measure (32½ picas) (5901).....	10/10	1	1	C	—	—	0	0	0	—	S
86	10 point (ODD page overlay), key after Format call, will center in full measure (32½ picas) (5901).....	10/10	1	1	C	—	—	0	0	0	—	S
<b>THESE LOCATORS (01 thru 08) TO BE USED FOR BEGINNING OF APPROPRIATIONS</b>												
01	12 point bold, center (title of hearing).....	12/14	1	2	V	14	12	0	0	0	—	S
02	5 em dash, center.....	—	—	—	—	—	—	—	—	—	—	—
03	9 point bold, center (dateline).....	9/9	1	2	C	12	19	0	0	0	—	S
04	10 point, Caps and small caps, 7 ems from right.....	10/10	1	4	R	10	0	0	0	7	—	S
05	10 point, Caps and small caps, 5 ems from right.....	10/10	1	4	R	10	0	0	0	5	—	S
06	10 point, Caps and small caps, 3 ems from right.....	10/10	1	4	R	10	0	0	0	3	—	S
07	10 point, Italic, 1 em from right.....	10/10	1	3	R	10	0	0	0	1	—	S
08	10 point, Caps and small caps, indent 2 ems, overs 3 ems, 3 ems on right (long committee name).....	10/10	1	4	J	10	0	2	3	3	—	S
<b>HEADS</b>												
09	9 point bold, head, center (Statement line in hearings).....	9/10	1	2	V	17	14	0	0	0	—	S
71	6 point, center.....	6/6	1	1	V	12	10	0	0	0	—	S
72	8 point bold, flush and hang 54 points (for Sec. line in Reports).....	8/8	1	2	J	13	11	0	—	0	—	S
73	12 point bold, center (mostly used for reports).....	12/12	1	2	V	22	20	0	0	0	—	S
74	10 point, Caps and small caps, center (main head locator).....	10/10	1	4	V	18	16	0	0	0	—	S
75	10 point bold, flush and hang 4 picas (for twist line in reports).....	10/10	1	2	J	16	14	0	—	0	—	S
76	10 point, Caps and small caps, center (head for squeezed material—held in 2 ems on both sides).....	10/10	1	4	V	18	16	2	3	2	—	S
77	10 point italic, flush and hang 2 ems.....	10/10	1	3	J	16	14	0	2	0	—	S
78	14 point bold, center (mostly used for reports).....	14/14	1	2	V	24	22	0	0	0	—	S
87	10 point italic, indented 3 ems, overs 5 ems (used as subordinate head to locator 77).....	10/10	1	3	J	16	14	3	5	0	—	S
88	8 point, Caps and small caps, center (for Appros and hearings only).....	8/8	1	4	V	16	13	0	0	0	—	S
84	Sets small caps, regardless of how keyed, center (for report conversion).....	10/10	1	4	V	18	16	0	0	0	—	S
<b>TEXT</b>												
10	8 point, Flush paragraph locator.....	8/8	1	1	J	8	0	0	0	0	02	W
11	8 point, 1 em paragraph locator.....	8/8	1	1	J	8	0	1	0	0	02	W
13	Flush and hang 1 em.....	10/10	1	1	J	10	0	0	1	0	02	W
14	Flush and hang 2 ems.....	10/10	1	1	J	10	0	0	2	0	02	W
15	Flush and hang 3 ems.....	10/10	1	1	J	10	0	0	3	0	02	W
20	Flush paragraph, full measure.....	10/10	1	1	J	10	0	0	0	0	02	W
29	(Same as locator 20) but, no FOFP or top leading.....	10/10	1	1	J	10	0	1	0	0	02	W
21	1 em paragraph (main paragraph).....	10/10	1	1	J	10	0	2	2	0	02	W
22	Paragraph, indented 2 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	2	2	2	02	W
23	Paragraph, squeezed 2 ems on both sides (must prep and key first line indent).....	10/10	1	1	J	10	0	2	2	2	02	W
24	Paragraph, indented 4 ems, flush and flush (must prep and key first line indent).....	10/10	1	1	J	10	0	4	4	0	02	W

New Odd. With Sink. and Bottom Folio—Continued

Locator No	Description	Point Size	Grid No	Type Face	Type Line	Leading		Indentions (ems)			FOTP	Page End
						Top	Bot	Pr	Sec	Right		
25	3 em indent (use for "Sincerely" in letters)	10/10	1	1	L	10	0	3	0	0	—	N
26	Paragraph, indented 6 ems, flush and flush (must prep and key first line indent)	10/10	1	1	J	10	0	6	6	0	02	W
28	Paragraph, indented 8 ems, flush and flush (must prep and key first line indent)	10/10	1	1	J	10	0	8	8	0	02	W
30	Paragraph, indented 10 ems, flush and flush (must prep and key first line indent)	10/10	1	1	J	10	0	10	10	0	02	W
31	Paragraph, indented 12 ems, flush and flush (must prep and key first line indent)	10/10	1	1	J	10	0	12	12	0	02	W
70	Relative locator (do not use in middle of a word) (use only in full measure, locators 20 and 21)	10/10	1	1	J	10	0	0	0	0	02	W
<b>SIGNATURES</b>												
34	Caps and small caps, flush and hang 1 em on 13 picas (for alignment on left)	10/10	1	4	L	14	0	—	—	—	—	B
35	Caps and lowercase, 1 em indent, overs 2 ems on 13 picas (use with locator 34)	10/10	1	1	L	10	0	—	—	—	02	W
36	Caps and lowercase, indented 5 ems, overs 7 ems (for 8 signatures or more)	10/10	1	1	J	10	0	5	7	0	02	W
<b>VOTES (REPORTS)</b>												
41	8 point, indented 2 ems in column 1—YEAS—(FOTP 1)	8/8	1	1	L	14	12	2	3	—	02	S
42	8 point, indented 2 ems in column 2—NAYS—(FOTP 2)	8/8	1	1	L	14	12	2	3	—	03	S
43	10 point, flush left in column 1—Names—(FOTP 1)	10/10	1	1	L	10	0	0	1	—	02	B
44	10 point, flush left in column 2—Names—(FOTP 2)	10/10	1	1	L	10	0	0	1	—	03	B
<b>STATEMENT LINES FOR SENATE APPROS</b>												
45	8 point bold, flush and hang 3 ems—Statement of	8/9	1	2	J	15	13	0	3	0	—	S
46	8 point bold, flush and hang 3 ems—Accompanied by	8/9	1	2	J	13	10	0	3	0	—	S
47	8 point bold, indent 2 ems, overs 3 ems—Witness list	8/9	1	2	J	10	12	2	3	0	—	U
<b>STATEMENT LINES FOR HOUSE APPROS</b>												
48	8 point bold, flush and hang 3 ems—Statement of	8/9	1	2	J	15	13	0	3	0	—	S
49	8 point bold, flush and hang 3 ems—Accompanied by	8/9	1	2	J	13	10	0	3	0	—	S
50	8 point bold, flush and hang 1 em—Witness list	8/9	1	2	J	10	16	0	1	0	—	U
<b>LETTERS</b>												
51	Caps and small caps, 5 ems from right (TOP)	10/10	1	4	R	10	0	0	0	5	—	S
52	Caps and small caps, 3 ems from right (TOP)	10/10	1	4	R	10	0	0	0	3	—	S
53	Italic, 1 em from right (TOP)	10/10	1	3	R	10	12	0	0	1	—	S
54	Caps and lowercase, flush and hang 1 em, first line of introduction	10/10	1	1	J	10	0	0	1	0	—	S
55	Italic, flush and hang 2 ems, second line of introduction	10/10	1	3	J	10	12	0	2	0	—	S
56	Caps and small caps, 5 ems from right (BOTTOM)	10/10	1	4	R	10	0	0	0	5	—	E
57	Caps and small caps, 3 ems from right (BOTTOM)	10/10	1	4	R	10	0	0	0	3	—	E
58	Italic, 1 em from right (BOTTOM)	10/10	1	3	R	10	12	0	0	1	—	E
59	Roman, flush right (BOTTOM)	10/10	1	1	R	10	12	0	0	0	—	E
61	Caps and small caps, 2 em indent, overs 3 ems, 3 ems on right, use when too much data is in 51 and 52	10/10	1	4	J	10	0	2	3	3	—	S
<b>FOOTNOTES</b>												
68	For footnotes, use with Δ N, will make up at bottom of column	7/7	1	1	J	7	0	1	0	0	—	W
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed	7/7	1	1	J	7	0	1	0	0	02	W
<b>MISCELLANEOUS</b>												
39	Blank locator	0/0	1	1	C	0	0	0	0	0	—	N
63	3 em dash	—	—	—	—	—	—	—	—	—	—	E
64	5 em dash	—	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars	—	—	—	—	—	—	—	—	—	—	E
66	Line of 5 stars	—	—	—	—	—	—	—	—	—	—	B
90	Single rule 26½ picas)	—	—	—	—	—	—	—	—	—	—	B
91	Double rule 26½ picas)	—	—	—	—	—	—	—	—	—	—	B
92	For 2 col, double up, use with Δ P	8/8	1	1	L	8	0	0	1	0	—	B
93	For 3 col, triple up, use with Δ P	8/8	1	1	L	8	0	0	1	0	—	B
95	Locator for graphics (insert offset folio — here) Δ g.w318,d... is always keyed first **	6/6	1	1	L	6	0	0	0	0	02	B
96	Caption for illustration, 8 point, center	8/8	1	1	V	8	18	0	0	0	02	E

\* Key data for Δ180 and Δ181 at end of job. Photo Hand to paste-up.  
 \*\* Graphic line keyed as follows. Δ g.w318,d... Δ185 Strip offset folio... here.

# Locator and Grid List

## 8-POINT APPROPRIATIONS WITH SIDE NOTES

FORMAT 5921 — 26½ picas, plus 4½ pica sidenotes

FORMAT 6121 — 22 picas, plus 4½ pica sidenotes

<p>GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)</p> <p>T2—Century Bold, Caps and lowercase (242)</p> <p>T3—Century Italic, Caps and lowercase (243)</p> <p>T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p>	<p>GRID 3—712</p> <p>T1—Congressional Roman Canceled, Caps and lowercase (51)</p> <p>T2—Century Bold Canceled, Caps and lowercase (252)</p> <p>T3—CENTURY BOLD CANCELED, CAPS AND SMALL CAPS (250)</p> <p>T4—CONGRESSIONAL ROMAN CANCELED, Case (54)</p>
<p>GRID 2—746</p> <p>T1—CENTURY BOLD ROMAN, CAPS AND SMALL CAPS (240)</p> <p>T2—Century Bold Italic, Caps and lowercase (248)</p> <p>T3—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)</p> <p>T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>	<p>GRID 4—713</p> <p>T1—Congressional Italic, Canceled, Caps and lowercase (53)</p> <p>T2—Century Bold Italic Canceled, Caps and lowercase (255)</p> <p>T3—CENTURY BOLD ITALIC CANCELED, Case (253)</p> <p>T4—CONGRESSIONAL ITALIC CANCELED, Case (57)</p>

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			FOTP	Page End
						Top	Bot.	Pri.	Sec.	Right		
<b>SIDE NOTES AND RUNNING HEAD LOCATORS</b>												
80	8-point side note, flush right on 60 points *	8/8	1	1	R	8	0	0	0	0	01	W
85	10 point (EVEN page overlay), key after Format call, will center in full measure (32½ picas)	10/10	1	1	C	—	—	0	0	0	—	S
86	10 point (ODD page overlay), key after Format call, will center in full measure (32½ picas)	10/10	1	1	C	—	—	0	0	0	—	S
<b>LOCATORS 01 thru 08 ARE NOT IN THIS FORMAT</b>												
<b>HEADS</b>												
71	6 point, center (credit line)	6/6	1	1	V	12	10	0	0	0	—	S
72	6 point bold, flush and hang 36 points (for Sec. line in Reports)	6/7	1	2	J	11	10	0	6	0	—	S
73	10 point bold, center (mostly used for reports)	10/10	1	2	V	20	18	0	0	0	—	S
74	8 point, Caps and small caps, center (main head locator)	8/8	1	4	V	16	13	0	0	0	—	S
75	8 point bold, flush and hang 3 picas (for twist line in reports)	8/8	1	2	J	12	10	0	—	0	—	S
76	8 point, Caps and small caps, center (head for squeezed material—held in 2 ems on both sides)	8/8	1	4	V	16	13	2	3	2	—	S
77	8 point italic, flush and hang 2 ems	8/8	1	3	J	12	10	0	2	0	—	S
78	12 point bold, center (mostly used for reports)	12/12	1	2	V	22	20	0	0	0	—	S
87	8 point italic, indented 3 ems, overs 5 ems (used as subordinate head to locator 77)	8/8	1	3	J	12	10	3	5	0	—	S
88	8 point, Caps and small caps, center (main head locator)	8/8	1	4	V	16	13	0	0	0	—	S
89	Sets small caps, regardless of how keyed, center (for report conversion)	8/8	1	4	V	16	13	0	0	0	—	S
<b>TEXT</b>												
10	Flush paragraph	8/8	1	1	J	8	0	0	0	0	02	W
11	1 em paragraph (main paragraph)	8/8	1	1	J	8	0	1	0	0	02	W
13	Flush and hang 1 em	8/8	1	1	J	8	0	0	1	0	02	W
14	Flush and hang 2 ems	8/8	1	1	J	8	0	0	2	0	02	W
15	Flush and hang 3 ems	8/8	1	1	J	8	0	0	3	0	02	W
20	Flush paragraph, full measure	8/8	1	1	J	8	0	0	0	0	02	W
21	1 em paragraph (main paragraph)	8/8	1	1	J	8	0	1	0	0	02	W
22	Paragraph, indented 2 ems, flush and flush (must prep and key first line indent)	8/8	1	1	J	8	0	2	2	2	02	W
23	Paragraph, squeezed 2 ems on both sides (must prep and key first line indent)	8/8	1	1	J	8	0	4	4	0	02	W
24	Paragraph, indented 4 ems, flush and flush (must prep and key first line indent)	8/8	1	1	J	8	0	3	0	0	—	N
25	3 em indent (use for "Sincerely" in letters)	8/8	1	1	L	8	0	6	6	0	02	W
26	Paragraph, indented 6 ems, flush and flush (must prep and key first line indent)	8/8	1	1	J	8	0	8	8	0	02	W
28	Paragraph, indented 8 ems, flush and flush (must prep and key first line indent)	8/8	1	1	J	8	0	10	10	0	02	W
30	Paragraph, indented 10 ems, flush and flush (must prep and key first line indent)	8/8	1	1	J	8	0	12	12	0	02	W
31	Paragraph, indented 12 ems, flush and flush (must prep and key first line indent)	8/8	1	1	J	8	0	0	0	0	02	W
70	Relative locator (do not use in middle of a word) (use only in full measure, locators 20 and 21)	8/8	1	1	J	8	0	—	—	—	—	—
<b>SIGNATURES</b>												
34	Caps and small caps, flush and hang 1 em on 13 picas (for alignment on left)	8/8	1	4	L	14	0	—	—	—	—	B
35	Caps and lowercase, 1 em indent, overs 2 ems on 13 picas (use with locator 34)	8/8	1	1	L	8	0	—	—	—	02	W
36	Caps and lowercase, indented 5 ems, overs 7 ems (for 8 signatures or more)	8/8	1	1	J	8	0	5	7	0	02	W

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			FOTP	Page End
						Top	Bot	Ph	Sec	Right		
<b>VOTES (REPORTS)</b>												
41	8 point, indented 2 ems in column 1—YEAS—(FOTP 1).....	8/8	1	1	L	14	12	2	3	—	02	S
42	8 point, indented 2 ems in column 2—NAYS—(FOTP 2).....	8/8	1	1	L	14	12	2	3	—	03	S
43	8 point, flush left in column 1—Names—(FOTP 1).....	8/8	1	1	L	8	0	0	1	—	02	B
44	8 point, flush left in column 2—Names—(FOTP 2).....	8/8	1	1	L	8	0	0	1	—	03	B
<b>STATEMENT LINES FOR SENATE APPROS</b>												
45	8 point bold, flush and hang 3 ems—Statement of.....	8/9	1	2	J	15	13	0	3	0	—	S
46	8 point bold, flush and hang 3 ems—Accompanied by.....	8/9	1	2	J	13	10	0	3	0	—	S
47	8 point bold, indent 2 ems, overs 3 ems—Witness list.....	8/9	1	2	J	10	12	2	3	0	—	U
<b>STATEMENT LINES FOR HOUSE APPROS</b>												
48	8 point bold, flush and hang 3 ems—Statement of.....	8/9	1	2	J	15	13	0	3	0	—	S
49	8 point bold, flush and hang 3 ems—Accompanied by.....	8/9	1	2	J	13	10	0	3	0	—	S
50	8 point bold, flush and hang 1 em—Witness list.....	8/9	1	2	J	10	12	0	1	0	—	U
<b>LETTERS</b>												
51	Caps and small caps, 5 ems from right (TOP).....	8/8	1	4	R	8	0	0	0	5	—	S
52	Caps and small caps, 3 ems from right (TOP).....	8/8	1	4	R	8	0	0	0	3	—	S
53	italic, 1 em from right (TOP).....	8/8	1	3	R	8	10	0	0	1	—	S
54	Caps and lowercase, flush and hang 1 em, first line of introduction.....	8/8	1	1	J	8	0	0	1	0	—	S
55	italic, flush and hang 2 ems, second line of introduction.....	8/8	1	3	J	8	10	0	2	0	—	S
56	Caps and small caps, 5 ems from right (BOTTOM).....	8/8	1	4	R	8	0	0	0	5	—	E
57	Caps and small caps, 3 ems from right (BOTTOM).....	8/8	1	4	R	8	0	0	0	3	—	E
58	italic, 1 em from right (BOTTOM).....	8/8	1	3	R	8	10	0	0	1	—	E
59	Roman, flush right (BOTTOM).....	8/8	1	1	R	8	10	0	0	0	—	E
61	Caps and small caps, 2 em indent, overs 3 ems, 3 ems on right, use when too much data is in 51 and 52..	8/8	1	4	J	8	0	2	3	3	—	S
<b>FOOTNOTES</b>												
68	For footnotes, use with Δ N, will make up at bottom of column.....	7/7	1	1	J	7	0	1	0	0	—	W
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed.....	7/7	1	1	J	7	0	1	0	0	02	W
<b>MISCELLANEOUS</b>												
39	Blank locator.....	0/0	1	1	C	0	0	0	0	0	—	N
63	3 em dash.....	—	—	—	—	—	—	—	—	—	—	E
64	5 em dash.....	—	—	—	—	—	—	—	—	—	—	E
65	Line of 7 stars.....	—	—	—	—	—	—	—	—	—	—	E
66	Line of 5 stars.....	—	—	—	—	—	—	—	—	—	—	E
90	Single rule 26½ picas.....	—	—	—	—	—	—	—	—	—	—	B
91	Double rule 26½ picas.....	—	—	—	—	—	—	—	—	—	—	B
92	For 2 col, double up, use with Δ P.....	8/8	1	1	L	8	0	0	1	0	—	B
93	For 3 col, triple up, use with Δ P.....	8/8	1	1	L	8	0	0	1	0	—	B
95	Locator for graphics (insert offset folio — here) Δ g,w318,d... is always keyed first **.....	6/6	1	1	L	6	0	0	0	0	02	B
96	Caption for illustration, 8 point, center.....	8/8	1	1	V	8	18	0	0	0	02	E

\* Key data for Δ180 at end of job. Photo Hand to paste-up.  
 \*\* Graphic line keyed as follows: Δ g,w318,d... Δ 195 Strip offset folio... here.



USE AS A SUBFORMAT TO 5901 and 6101—Continued

Locator No	Description	Point Size	Grid No	Type Face	Type Line	Leading		Indentors (ems)			FOFP	Page End
						Top	Bot.	Pri.	Sec.	Right		
FOLLOWING LOCATORS ARE FOR BILL CONVERSION TO REPORTS (SEE SAMPLE)												
41	Bold paragraph indented 4 ems, key first line indent if necessary (Cross Reference).....	8/8	1	2	J	8	0	4	4	—	—	B
42	Table of Contents.....	8/8	1	1	J	8	0	0	6	0	—	B
43	Same as locator 42 only indented 2 ems.....	8/8	1	1	J	8	0	2	8	0	—	B
44	Indent 7 picas for Table of Sections.....	8/8	1	1	J	8	0	—	—	0	—	B
45	Left column boxhead, flush and hang 2 ems.....	8/8	1	2	J	8	0	0	2	—	02	S
46	Right column boxhead, flush and hang 2 ems.....	8/8	1	2	J	8	0	0	2	—	03	S
47	Left column leaderwork, 1 em indent, overs 2 ems.....	8/8	1	1	J	8	0	1	2	0	02	B
48	Right column, reading column, indent 1 em, overs 2 ems.....	8/8	1	1	J	8	0	1	2	0	03	B
49	Left column boxhead, flush and hang 2 ems.....	8/8	1	2	J	8	0	—	—	—	02	S
50	Right column boxhead, flush right over figures.....	8/8	1	2	R	8	0	—	—	—	03	S
51	Left column leaderwork, 1 em indent, overs 2 ems, leader to 5 picas.....	8/8	1	1	J	8	0	1	2	—	02	B
52	Flush right, for figures (for locators 51 and 60).....	8/8	1	1	R	8	0	—	—	—	03	B
53	Flush right, for figures (for locators 51 and 60).....	8/8	1	1	J	8	0	—	—	—	02	S
54	Left column boxhead for tax table—see sample.....	8/8	1	1	J	8	0	—	—	—	03	S
55	Right column boxhead for tax table—see sample.....	8/8	1	1	L	8	0	—	—	—	02	S
56	See sample.....	8/8	1	1	R	8	0	—	—	—	03	B
57	See sample.....	8/8	1	1	L	8	0	—	—	—	04	B
58	See sample.....	8/8	1	1	L	8	0	—	—	—	05	S
59	See sample.....	8/8	1	1	R	8	0	—	—	—	06	S
60	Leaders to 3 picas, flush and hang 6 picas, use loc. 52 for figures.....	8/8	1	1	J	8	0	—	—	—	02	B
61	Flush right on 18 points, to align points on right, like in Roman numerals.....	8/8	1	1	R	8	0	—	—	—	02	B
62	Comes in after loc. 61, allows 28 points on right.....	8/8	1	1	J	8	0	—	—	—	03	B
63	For figures on locator 61.....	8/8	1	1	R	8	0	—	—	—	04	B
MISCELLANEOUS												
65	Line of 7 stars.....	—	—	—	—	—	—	—	—	—	02	E
FOOTNOTE												
69	Footnote, no ΔN function.....	7/7	1	1	J	7	0	1	0	0	02	E
HEADS												
71	6 point center.....	6/6	1	1	V	10	10	0	0	0	03	S
74	8 point, CAPS, Caps and small caps, small caps, center.....	8/8	1	4	V	16	12	0	0	0	03	S

\* Key data for Δ180 at end of job. Photo Hand to paste-up.



USE AS A SUBFORMAT TO 5901—Continued

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			FOTP	Page End
						Top	Bot	Pr.	Sec	Right		
FOLLOWING LOCATORS ARE FOR BILL CONVERSION TO REPORTS (SEE SAMPLE)												
41	Bold paragraph indented 4 ems, key first line indent if necessary (Cross Reference)	10/10	1	2	J	10	0	4	4	—	—	B
42	Table of Contents	10/10	1	1	J	10	0	0	6	0	—	B
43	Same as locator 42 only indented 2 ems	10/10	1	1	J	10	0	2	8	0	—	B
44	Indent 7 picas for Table of Sections	10/10	1	1	J	10	0	—	—	0	—	B
45	Left column boxhead, flush and hang 2 ems	10/10	1	2	J	10	0	0	2	—	02	S
46	Right column boxhead, flush and hang 2 ems	10/10	1	2	J	10	0	0	2	—	03	S
47	Left column leaderwork, 1 em indent, overs 2 ems	10/10	1	1	J	10	0	1	2	0	02	B
48	Right column, reading column, indent 1 em, overs 2 ems	10/10	1	1	J	10	0	1	2	0	03	B
49	Left column boxhead, flush and hang 2 ems	10/10	1	2	J	10	0	—	—	—	02	S
50	Right column boxhead, flush right over figures	10/10	1	2	R	10	0	—	—	—	03	S
51	Left column leaderwork, 1 em indent, overs 2 ems, leader to 5 picas	10/10	1	1	J	10	0	1	2	—	02	B
52	Flush right, for figures (for locators 51 and 60)	10/10	1	1	R	10	0	—	—	—	03	B
53	Left column boxhead for tax table—see sample	10/10	1	1	J	10	0	—	—	—	02	S
54	Right column boxhead for tax table—see sample	10/10	1	1	J	10	0	—	—	—	03	S
55	See sample	10/10	1	1	L	10	0	—	—	—	02	S
56	See sample	10/10	1	1	R	10	0	—	—	—	03	B
57	See sample	10/10	1	1	L	10	0	—	—	—	04	B
58	See sample	10/10	1	1	L	10	0	—	—	—	05	S
59	See sample	10/10	1	1	R	10	0	—	—	—	06	S
60	Leaders to 3 picas, flush and hang 6 picas, use loc. 52 for figures	10/10	1	1	J	10	0	—	—	—	02	B
61	Flush right on 18 points, to align points on right, like in Roman numerals	10/10	1	1	R	10	0	—	—	—	02	B
62	Comes in after loc. 61, allows 24 points on right	10/10	1	1	J	10	0	—	—	—	03	B
63	For figures on locator 61	10/10	1	1	R	10	0	—	—	—	04	B
MISCELLANEOUS												
65	Line of 7 stars	—	—	—	—	—	—	—	—	—	02	E
FOOTNOTE												
69	Footnote, no ΔN function	9/9	1	1	J	9	0	1	0	0	02	E
HEADS												
71	8 point center	8/8	1	1	V	14	12	0	0	0	03	S
74	10 point, CAPS, Caps and small caps, small caps, center	10/10	1	4	V	18	14	0	0	0	03	S

\* Key data for Δ180 at end of job. Photo Hand to paste-up.

(Revised August 1, 1990)

*Side notes to be keyed at end of job and stripped in by Foto Hand.*

TEST ΔF5901 — New Odd

ΔI85 EVEN PAGE

ΔI86 ODD PAGE

~~ΔI80 10 pt. side notes~~  
~~ΔI81 10 pt. side notes~~  
~~\$3,330,000~~

Locator 20, 10 pt., flush paragraph. Now is the time for all the "SWAT" team members to see if this project is going to fly. Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 21, 10 pt., 1 em paragraph (main paragraph). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 22, 10 pt., paragraph indented 2 ems on left (key paragraph indent). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Testing Grid 3 (712) (Canceled). ΔG3ΔT1 Cong. Roman C&e ΔT2 Cent. **Bold Roman C&e** ΔT3 CENT. **BOLD ROMAN C&E** ΔT4 Cong. Roman C&e.

Locator 24, 10 pt., paragraph indented 4 ems on left (key paragraph indent). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Testing Grid 4 (713) (Canceled). ΔG4ΔT1 Cong. *Italic C&e* ΔT2 Cent. **Bold Italic C&e** ΔT3 CENT. **BOLD ITALIC C&E** ΔT4 Cong. *ITALIC C&E*.

Δc5,xls80,r20,8,r20,8

Δh1□Δh1Year Δh1Percent Δh1Date Δh1Amount Δj

	Year	Percent	Date	Amount
ΔD for stub after phantom column, strip out rules that overrun.	9999		November .....	9999
ΔD for stub .....	9999	ΔDΔxl, to cancel leaders		9999
ΔD for stub .....	9999	November .....		9999
ΔD for stub .....	9999	November .....		9999
ΔD for stub .....	9999	November .....		9999
ΔD for stub with override feature Δoi2.	8888	Override feature Δoi0, for variable locator test		8888
ΔD for stub with override feature Δoi3.	7777	Override feature Δoi1, for paragraph style, primary indent being 1 em, and the runovers being full measure of the column.		7777
ΔD for stub with override feature Δoi4.	6666	Override feature Δoi2, for primary indent of 1 em, and the overs 2 ems if the column is less than 15 ems wide. If the column is 15 ems or more, the primary indent will be 2 ems, and the overs 3 ems.		6666
ΔD for stub with override feature Δoi5.	5555	Override feature Δoi3, for primary indent of 2 ems, and the overs 3 ems if the column is less than 15 ems wide. If the column is 15 ems or more, the primary indent will be 3 ems and the overs 4 ems.		5555

~~Δ180 8 pt. side notes~~  
~~Δ181 10 pt. side notes~~  
~~\$3,330,000~~

TESTING ΔS5921. 8 POINT TEXT

Locator 20, 8 pt., flush paragraph. Now is the time for all the "SWAT" team members to see if this project is going to fly. Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 21, 8 pt., 1 em paragraph (main paragraph). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 22, 8 pt., paragraph indented 2 ems on left (key paragraph indent). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Locator 23, 8 pt., squeeze 2 ems on left and right (key paragraph indent). Now is the time for all the "SWAT" team members to see if this project is going to fly.

Δc5,xls82,r20,8,r20,8

Δh1□Δh1YearΔh1PercentΔh1DateΔh1AmountΔj

Year	Percent	Date	Amount
ΔD for stub after phantom column, strip out rules that overrun.	9999	November.....	9999
ΔD for stub.....	9999	ΔDΔxl, to cancel leaders	9999
ΔD for stub.....	9999	November.....	9999
ΔD for stub.....	9999	November.....	9999
ΔD for stub.....	9999	November.....	9999
ΔD for stub with override feature Δoi2.	8888	Override feature Δoi0, for variable locator test	8888
ΔD for stub with override feature Δoi3.	7777	Override feature Δoi1, for paragraph style, primary indent being 1 em, and the runovers being full measure of the column.	7777
ΔD for stub with override feature Δoi4.	6666	Override feature Δoi2, for primary indent of 1 em, and the overs 2 ems if the column is less than 15 ems wide. If the column is 15 ems or more, the primary indent will be 2 ems, and the overs 3 ems.	6666
ΔD for stub with override feature Δoi5.	5555	Override feature Δoi3, for primary indent of 2 ems, and the overs 3 ems if the column is less than 15 ems wide. If the column is 15 ems or more, the primary indent will be 3 ems and the overs 4 ems.	5555

This is a test of leaderwork format 5911, which is a doc measure leaderwork format.

Δ101 Table Title

~~Δ180 8 pt. side notes~~

*Locator 05*

	Figures
Locator 11, flush & hang 1 em (clear) with 28 points allowed for figures, usually used as a colon line:	
Locator 12, primary indent of 2 ems, runovers are 3 ems (clear) with 28 points allowed for figures, usually used as a colon line:	
Locator 13, primary indent of 4 ems, runovers are 5 ems (clear) with 28 points allowed for figures, usually used as a colon line:	Figures
Locator 14, flush and hang 1 em, (leader) with 28 points allowed for figures, this is the maximum number of figures that will fit in the 28 points allowed.....	\$9,999
Locator 15, primary indent of 2 ems, runovers are 3 ems (leader) with 28 points allowed for figures, this is the maximum number of figures that will fit in the 28 points allowed.....	\$9,999
Locator 16, primary indent of 4 ems, runovers are 5 ems (leader) with 28 points allowed for figures, this is the maximum number of figures that will fit in the 28 points allowed.....	\$9,999

Δ 101 Table Title—Continued

<i>Locator 05</i>	<i>Figures</i>
Locator 17, primary indent of 6 ems, runovers are 7 ems (leader) with 28 points allowed for figures, this is the maximum number of figures that will fit in the 28 points allowed .....	\$9,999
(14) with 1 em keyed—Total.....	<u>\$9,999</u>

The single total rule locator is 18. The double rule locator is 19.

Locator 21, flush & hang 1 em (clear) with 42 points allowed for figures, usually used as a colon line:	
Locator 22, primary indent of 2 ems, runovers are 3 ems (clear) with 42 points allowed for figures, usually used as a colon line:	
Locator 23, primary indent of 4 ems, runovers are 5 ems (clear) with 42 points allowed for figures, usually used as a colon line:	<i>Figures</i>
Locator 24, flush and hang 1 em, (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed.....	\$9,999,999
Locator 25, primary indent of 2 ems, runovers are 3 ems (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed.....	\$9,999,999
Locator 26, primary indent of 4 ems, runovers are 5 ems (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed.....	\$9,999,999
Locator 27, primary indent of 6 ems, runovers are 7 ems (leader) with 42 points allowed for figures, this is the maximum number of figures that will fit in the 42 points allowed.....	\$9,999,999
(24) with 1 em keyed—Total.....	<u>\$9,999,999</u>

The single total rule locator is 28. The double rule locator is 29.

Locator 31, flush & hang 1 em (clear) with 64 points allowed for figures, usually used as a colon line:	
Locator 32, primary indent of 2 ems, runovers are 3 ems (clear) with 64 points allowed for figures, usually used as a colon line:	
Locator 33, primary indent of 4 ems, runovers are 5 ems (clear) with 64 points allowed for figures, usually used as a colon line:	<i>Figures</i>
Locator 34, flush and hang 1 em, (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed.....	\$999,999,999,999
Locator 35, primary indent of 2 ems, runovers are 3 ems (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed.....	\$999,999,999,999
Locator 36, primary indent of 4 ems, runovers are 5 ems (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed.....	\$999,999,999,999
Locator 37, primary indent of 6 ems, runovers are 7 ems (leader) with 64 points allowed for figures, this is the maximum number of figures that will fit in the 64 points allowed.....	\$999,999,999,999
(34) with 1 em keyed—Total.....	<u>\$999,999,999,999</u>

The single total rule locator is 38. The double rule locator is 39.

This is a test of leaderwork format 5912, which is a doc measure leaderwork format, only it is 10 point.

Δ 101 Table Title

<i>Locator 05</i>	<i>Figures</i>
Locator 11, flush & hang 1 em (clear) with 34 points allowed for figures, usually used as a colon line:	
Locator 12, primary indent of 2 ems, runovers are 3 ems (clear) with 34 points allowed for figures, usually used as a colon line:	

~~Δ 18, 10 pt. side notes~~

Δ I01 Table Title—Continued

<i>Locator 05</i>	<i>Figures</i>
Locator 13, primary indent of 4 ems, runovers are 5 ems (clear) with 34 points allowed for figures, usually used as a colon line:	
Locator 14, flush and hang 1 em, (leader) with 34 points allowed for figures, this is the maximum number of figures that will fit in the 34 points allowed.....	<i>Figures</i> \$9,999
Locator 15, primary indent of 2 ems, runovers are 3 ems (leader) with 34 points allowed for figures, this is the maximum number of figures that will fit in the 34 points allowed.....	\$9,999
Locator 16, primary indent of 4 ems, runovers are 5 ems (leader) with 34 points allowed for figures, this is the maximum number of figures that will fit in the 34 points allowed.....	\$9,999
Locator 17, primary indent of 6 ems, runovers are 7 ems (leader) with 34 points allowed for figures, this is the maximum number of figures that will fit in the 34 points allowed.....	\$9,999
(14) with 1 em keyed—Total .....	<u>\$9,999</u>

The single total rule locator is 18. The double rule locator is 19.

Locator 21, flush & hang 1 em (clear) with 52 points allowed for figures, usually used as a colon line:	
Locator 22, primary indent of 2 ems, runovers are 3 ems (clear) with 52 points allowed for figures, usually used as a colon line:	
Locator 23, primary indent of 4 ems, runovers are 5 ems (clear) with 52 points allowed for figures, usually used as a colon line:	<i>Figures</i>
Locator 24, flush and hang 1 em, (leader) with 52 points allowed for figures, this is the maximum number of figures that will fit in the 52 points allowed.....	\$9,999,999
Locator 25, primary indent of 2 ems, runovers are 3 ems (leader) with 52 points allowed for figures, this is the maximum number of figures that will fit in the 52 points allowed.....	\$9,999,999
Locator 26, primary indent of 4 ems, runovers are 5 ems (leader) with 52 points allowed for figures, this is the maximum number of figures that will fit in the 52 points allowed.....	\$9,999,999
Locator 27, primary indent of 6 ems, runovers are 7 ems (leader) with 52 points allowed for figures, this is the maximum number of figures that will fit in the 52 points allowed.....	\$9,999,999
(24) with 1 em keyed—Total.....	<u>\$9,999,999</u>

The single total rule locator is 28. The double rule locator is 29.

Δ I01 Table Title—Continued

	<i>Figures</i>
<i>Locator 05</i>	
Locator 31, flush & hang 1 em (clear) with 82 points allowed for figures, usually used as a colon line:	
Locator 32, primary indent of 2 ems, runovers are 3 ems (clear) with 82 points allowed for figures, usually used as a colon line:	
Locator 33, primary indent of 4 ems, runovers are 5 ems (clear) with 82 points allowed for figures, usually used as a colon line:	
Locator 34, flush and hang 1 em, (leader) with 82 points allowed for figures, this is the maximum number of figures that will fit in the 82 points allowed.....	\$999,999,999,999
Locator 35, primary indent of 2 ems, runovers are 3 ems (leader) with 82 points allowed for figures, this is the maximum number of figures that will fit in the 82 points allowed.....	\$999,999,999,999
Locator 36, primary indent of 4 ems, runovers are 5 ems (leader) with 82 points allowed for figures, this is the maximum number of figures that will fit in the 82 points allowed.....	\$999,999,999,999
Locator 37, primary indent of 6 ems, runovers are 7 ems (leader) with 82 points allowed for figures, this is the maximum number of figures that will fit in the 82 points allowed.....	\$999,999,999,999
(34) with 1 em keyed—Total.....	<u>\$999,999,999,999</u>

The single total rule locator is 38. The double rule locator is 39.



FEDERAL REGISTER

LOCATOR DESCRIPTION LIST

Loc. No.	Point Size	Line length	LEADING			INDENT—PTS		FOTP	Grid Type	Line Type	Page End
			Top	Bot.	Para.	Pri.	Sec.				
01	8/10	528	10	—	9	360	360	—	1,1	L	B
02	8/10	528	10	—	9	360	360	—	1,1	L	B
03	8/9	168	11	11	11	—	—	—	1,3	L	N
04	8/9	168	11	11	11	—	—	—	1,3	L	N
05	8/9	168	11	11	11	—	—	—	1,3	L	N
06	8/9	168	11	11	11	—	—	—	1,4	L	N
07	8/9	168	11	11	11	—	—	—	1,4	L	N
08	9/9	168	11	11	9	—	—	—	4,2	L	N
09	9/10	168	10	—	9	—	—	—	1,4	L	N
10	9/10	168	10	—	10	—	—	—	1,1	L	W
11	9/10	168	10	—	10	9	—	—	1,1	L	W
12	9/10	168	10	—	10	—	—	—	1,1	L	W
13	9/10	168	10	—	10	—	—	—	1,1	L	W
14	9/10	168	10	—	10	9	18	—	1,1	L	B
15	9/10	168	10	—	10	—	9	—	1,1	L	W
16	9/10	168	10	—	10	—	18	—	1,1	L	W
17	9/10	168	10	—	10	—	—	—	4,2	L	W
18	9/10	168	18	16	16	—	—	—	4,2	L	S
19	3/0	168	6	14	—	—	—	—	1,1	L	E
20	8/9	168	9	8	9	—	—	—	1,1	L	W
21	8/9	168	9	8	9	8	—	—	1,1	L	W
22	8/9	168	9	8	9	—	—	—	1,1	L	W
23	8/9	168	9	8	9	—	—	—	1,1	L	W
24	8/9	168	9	8	9	8	16	—	1,1	L	W
25	8/9	168	9	8	9	—	8	—	1,1	L	W
26	8/9	168	9	8	9	—	16	1	1,1	L	W
27	8/9	161	9	8	9	—	—	—	1,1	L	E
28	7/8	168	9	8	9	7	—	—	1,1	L	W
29	8/9	168	9	8	9	—	—	—	1,1	L	W
30	8/9	168	9	8	9	—	—	—	1,1	J	W
31	8/9	168	9	8	9	—	—	—	1,1	L	W
32	8/9	168	8	—	8	—	—	—	1,3	L	N
33	8/9	168	8	—	8	—	—	—	1,3	L	N
34	8/9	168	11	—	11	—	—	—	1,1	L	N
35	6/7	168	10	10	8	—	—	—	1,4	L	S
36	6/7	168	10	10	8	—	—	—	1,4	L	S
37	9/10	168	12	8	20	—	—	—	1,1	L	E
38	8/9	144	9	—	9	—	14	—	1,1	L	B
39	8/9	168	9	—	9	—	—	—	1,1	R	B
40	8/9	168	11	11	10	—	—	—	1,1	L	N
41	8/9	168	16	14	11	—	—	—	4,2	L	S
42	12/12	168	12	14	12	—	—	—	4,2	L	B
43	6/7	168	7	—	8	—	—	—	1,4	L	E
44	8/9	168	9	11	9	—	—	—	1,1	L	S
45	6/7	168	7	—	9	—	—	—	1,4	L	N
46	6/7	168	7	—	9	—	—	—	1,3	L	N
47	12/12	168	12	12	12	—	—	—	1,1	L	S
48	7/8	168	14	12	14	—	—	—	4,2	C	S
49	6/7	168	12	10	12	—	—	—	4,1	C	S

GRID TABLE /840/ /814/ /850/ /871/

003 number of text columns

SUBFORMAT GENERATION PARAMETERS

- /168/ width of one column
- /.../ width of 2 columns
- /528/ width of 3 columns
- /681/ width if set turn page
- /06/ point size of the head
- /06/ point size of the body
- /07/ leading of the body
- /1/ rules code
- /04/ width of top rule (10's of a point)
- /04/ width of head rule
- /04/ width of cutoff rule
- /528/ depth if set turn page
- /000/ sink if set turn page
- /022/ indentation if set turn page
- /4/ default grid
- /1/ default typeface

FEDERAL REGISTER														
Loc. No.	Point Size	Line length	LEADING			INDENT—PTS		FOTP	Grid Type	Line Type	Page End	INDENT-EMS		Additional Information
			Top	Bot.	Para.	Pri.	Sec.					Pri.	Sec.	
50	9/10	168	18	16	10	—	—	—	4,2	L	S			
51	9/10	168	18	16	20	—	—	—	1,1	L	S			
52	9/10	168	18	16	20	—	—	—	4,2	L	S			
53	8/9	168	9	—	8	—	—	—	1,1	L	W			
54	9/10	168	10	—	9	—	—	—	1,1	L	W			
55	9/10	168	18	16	20	—	—	—	1,1	L	S			
56	9/10	168	18	16	20	—	—	—	4,2	L	S			
57	9/10	168	18	16	20	—	—	—	1,3	L	S			
58	9/10	168	18	16	20	—	—	—	1,4	L	S			
59	4/0	168	5	12	5	—	—	—	1,1	L	E			
60	7/8	168	14	12	14	—	—	—	4,2	C	S			
61	6/7	168	9	5	12	—	—	—	4,1	C	S			
62	8/9	168	12	9	12	—	—	—	4,2	L	S			
63	8/6	168	12	9	12	—	—	—	1,3	L	S			
64	8/9	168	12	9	12	—	—	—	1,4	L	S			
65	6/6	168	7	—	7	6	—	—	4,1	L	B			
66	8/9	168	16	14	8	—	—	—	4,2	L	S			
67	6/6	156	12	8	18	12	12	—	1,1	L	S			
68	6/7	168	10	10	8	—	—	—	4,2	L	E			
69	4/0	168	2	12	5	—	—	—	1,1	L	X			
70	7/8	168	14	8	16	—	—	1	1,1	L	S			
71	8/9	168	12	12	14	—	—	—	1,1	L	S			
72	8/9	168	14	12	14	—	—	—	4,2	L	S			
73	8/9	168	14	12	14	—	—	—	1,3	L	S			
74	8/9	168	14	12	14	—	—	1	1,4	L	S			
75	8/9	168	14	12	14	—	—	—	1,4	L	S			
76	8/9	168	14	12	14	—	—	—	4,2	L	S			
77	8/9	168	8	8	8	—	—	—	1,1	J	W			
78	8/9	168	14	10	8	—	—	—	4,2	L	S			
79	8/9	142	9	—	9	—	16	—	1,1	L	S			
80	8/9	168	16	12	16	—	—	—	4,2	L	S			
81	9/10	168	15	14	14	—	—	—	1,1	L	S			
82	9/10	168	15	14	14	—	—	—	4,2	L	S			
83	9/10	168	15	14	14	—	—	—	1,3	L	S			
84	9/10	168	15	14	14	—	—	—	1,4	L	S			
85	9/10	168	15	14	14	—	—	—	1,4	L	S			
86	9/10	168	15	14	14	—	—	—	4,2	L	S			
87	8/9	168	16	12	9	—	—	—	4,2	L	S			
88	9/10	168	9	—	9	—	—	—	1,1	R	B			
89	8/9	168	16	12	16	8	—	—	4,2	L	S			
90	10/10	528	10	10	9	—	—	—	1,1	C	N			
91														
92	8/9	168	9	—	9	—	—	—	1,1	L	W			
93	9/10	168	10	—	10	—	—	—	1,1	L	W			
94	15/0	168	8	2	7	—	—	—	1,1	L	X			
95	8/9	168	16	12	14	—	—	—	1,2	L	S			
96	7/8	168	8	—	8	72	72	—	1,1	L	N			
97	11/11	528	11	—	—	—	—	—	1,4	L	O			
98	11/11	528	11	—	—	—	—	—	1,4	L				
99	11/11	528	11	—	—	—	—	—	1,4	R				

P.P. 163-170

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SUBFORMAT

GENERATION

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REFER TO GREEN

SFG MANUAL

DATED FEB. 1, 1997

### TARIFF TABLE USING ΔF6200

- 1 Format ΔF6200 must be used instead of ΔF6652 when
- 2 keying Tariff Tables to eliminate horizontal rules.
- 3 Also note the use of an extra column to allow for
- 4 line numbers, Δl function and ΔQ01.

#### THIS IS A TEST FOR A 6-COLUMN TARIFF TABLE

Δc7,ns,tp0,p0,8/10,g1,t1,xls16n,xls8,xls30,r100,xls45,xls45,2

Δh1□Δh1□Δh1□Δh1□Δh1□Δh1□Δh1□Δh1□Δj

437.14	ΔDΔl Poppy straw extract having an alkaloid content of not less than 90 percent, if imported for use in producing codeine, morphine or thebaine .....  ΔDΔxl Subpart D headnote: ΔDΔoi2Δxl 1. The rates of duty provided for the products enumerated in this subpart shall be assessed on a proof gallon basis.	2.5% ad val.	On or before 1/24/83 ΔQ01ΔD	"
912.13	Poppy straw extract having an alkaloid content of not less than 90 percent, if imported for use in producing codeine, morphine or thebaine.....	2.5% ad val.	On or before 1/24/83	"

#### THIS IS A TEST FOR A 7-COLUMN TARIFF TABLE

Δc8,ns,tp0,p0,7/9,g1,t1,xls16n,xls8,xls30,r100,xls45,xls45,xls45,2

Δh1□Δh1□Δh1□Δh1□Δh1□Δh1□Δh1□Δh1□Δj

912.07	ΔDΔl Poppy straw extract having an alkaloid content of not less than 90 percent, if imported for use in producing codeine, morphine or thebaine.....  ΔDΔxl Subpart D headnote: ΔDΔoi2Δxl 1. The rates of duty provided for the products enumerated in this subpart shall be assessed on a proof gallon basis.	Free	No change	On or before 1/24/83 ΔQ01ΔD	"
912.07	Poppy straw extract having an alkaloid content of not less than 90 percent, if imported for use in producing codeine, morphine or thebaine.....	Free	No change	On or before 1/24/83	"

AS6501

c8L20,0,0),tp0,p0,7/7,g1,t1,xls131n,xls8,xls30,r10,xls45,xls45,xls45,2

ENROLLED BILLS

(O) □	(D) "	(D) 903.29	(D) 40 Brussels sprouts, fresh, chilled, or frozen, but not reduced in size and not otherwise prepared or preserved (provided for in item 137.71, part 8A, schedule 1)	(D) 12.5% ad val.	(D) No change	(D) On or before 12/31/87	
(O) □	(D) "	(D) 903.23	(D) 40 Brussels sprouts, fresh, chilled, or frozen, and cut, sliced or otherwise reduced in size, but not otherwise prepared or preserved (provided for in item 138.46, part 8A, schedule 1)	(D) 7% ad val.	(D) No change	(D) On or before 12/31/87	(D) (E)

AR01

SEC. 132.  $\beta$ -NAPHTHOL.

Subpart B of part 1 of the Appendix is amended by inserting in numerical sequence the following new item:

c8L20,0,0),tp0,p0,7/7,g1,t1,xls131n,xls8,xls30,r10,xls45,xls45,xls45,2

"	907.31	$\beta$ -Naphthol (provided for in item 403.29, part 1B, schedule 4)	Free	No change	On or before 12/31/87	"
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# Grid List

## BILLS

### FORMATS 6201, 6211, 6300, 6301, 6311, 6221, 6231—ROMAN

<p><b>GRID 1—710</b>  T1—Congressional Roman, Caps and lowercase (41)  T2—Century Bold, Caps and lowercase (242)  T3—Congressional Italic, Caps and lowercase (43)  T4—CONGRESSIONAL ROMAN, CAPS AND SMALL CAPS (44)</p>	<p><b>GRID 3—712</b>  T1—Congressional Roman Canceled, Caps and lowercase (51)  T2—Century Bold Canceled, Caps and lowercase (252)  T3—CENTURY BOLD CANCELED, CAPS AND SMALL CAPS (250)  T4—CONGRESSIONAL ROMAN CANCELED, CAPS AND SMALL CAPS (54)</p>
<p><b>GRID 2—711</b>  T1—CENTURY BOLD ROMAN, CAPS AND SMALL CAPS (240)  T2—Century Bold Italic, Caps and lowercase (248)  T3—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)  T4—CONGRESSIONAL ITALIC, CAPS AND SMALL CAPS (47)</p>	<p><b>GRID 4—713</b>  T1—Congressional Italic, Canceled, Caps and lowercase (53)  T2—Century Bold Italic Canceled, Caps and lowercase (255)  T3—CENTURY BOLD ITALIC CANCELED, CAPS AND SMALL CAPS (253)  T4—CONGRESSIONAL ITALIC CANCELED, CAPS AND SMALL CAPS (57)</p>

### FORMATS 6202, 6212, 6222, 6232—BOLD

<p><b>GRID 1—714</b>  T1—Century Bold, Caps and lowercase (242)  T2—Century Bold, Caps and lowercase (242)  T3—Century Bold Italic, Caps and lowercase (248)  T4—CENTURY BOLD, CAPS AND SMALL CAPS (240)</p>	<p><b>GRID 3—716</b>  T1—Century Bold Canceled, Caps and lowercase (252)  T2—Century Bold Canceled, Caps and lowercase (252)  T3—CENTURY BOLD CANCELED, CAPS AND SMALL CAPS (250)  T4—CENTURY BOLD, CAPS AND SMALL CAPS (250)</p>
<p><b>GRID 2—715</b>  T1—CENTURY BOLD, CAPS AND SMALL CAPS (240)  T2—Century Bold Italic, Caps and lowercase (248)  T3—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)  T4—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)</p>	<p><b>GRID 4—717</b>  T1—Century Bold Italic Canceled, Caps and lowercase (255)  T2—Century Bold Italic Canceled, Caps and lowercase (255)  T3—CENTURY BOLD ITALIC CANCELED, CAPS AND SMALL CAPS (253)  T4—CENTURY BOLD ITALIC CANCELED, CAPS AND SMALL CAPS (253)</p>

### FORMATS 6203, 6213, 6302, 6312, 6303, 6313, 6223, 6233—ITALIC

<p><b>GRID 1—718</b>  T1—Congressional Italic, Caps and lowercase (43)  T2—Century Bold Italic, Caps and lowercase (248)  T3—Congressional Italic, Caps and lowercase (43)  T4—CONGRESSIONAL ITALIC, CAPS AND SMALL CAPS (47)</p>	<p><b>GRID 3—713</b>  T1—Congressional Italic Canceled, Caps and lowercase (53)  T2—Century Bold Italic Canceled, Caps and lowercase (255)  T3—CENTURY BOLD ITALIC CANCELED, CAPS AND SMALL CAPS (253)  T4—CONGRESSIONAL ITALIC CANCELED, CAPS AND SMALL CAPS (57)</p>
<p><b>GRID 2—719</b>  T1—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)  T2—Century Bold Italic, caps and lowercase (248)  T3—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)  T4—CONGRESSIONAL ITALIC, CAPS AND SMALL CAPS (47)</p>	<p><b>GRID 4—713</b>  T1—Congressional Italic Canceled, Caps and lowercase (53)  T2—Century Bold Italic Canceled, Caps and lowercase (255)  T3—CENTURY BOLD ITALIC CANCELED, CAPS AND SMALL CAPS (253)  T4—CONGRESSIONAL ITALIC CANCELED, CAPS AND SMALL CAPS (57)</p>

### FORMATS 6204, 6214, 6224, 6234—BOLD ITALIC

<p><b>GRID 1—720</b>  T1—Century Bold Italic, Caps and lowercase (248)  T2—Century Bold Italic, Caps and lowercase (248)  T3—Century Bold Italic, Caps and lowercase (248)  T4—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)</p>	<p><b>GRID 3—717</b>  T1—Century Bold Italic Canceled, Caps and lowercase (255)  T2—Century Bold Italic Canceled, Caps and lowercase (255)  T3—CENTURY BOLD ITALIC CANCELED, CAPS AND SMALL CAPS (253)  T4—CENTURY BOLD ITALIC CANCELED, CAPS AND SMALL CAPS (253)</p>
<p><b>GRID 2—721</b>  T1—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)  T2—Century Bold Italic, Caps and lowercase (248)  T3—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)  T4—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)</p>	<p><b>GRID 4—717</b>  T1—Century Bold Italic Canceled, Caps and lowercase (255)  T2—Century Bold Italic Canceled, Caps and lowercase (255)  T3—CENTURY BOLD ITALIC CANCELED, CAPS AND SMALL CAPS (253)  T4—CENTURY BOLD ITALIC CANCELED, CAPS AND SMALL CAPS (253)</p>

# Grid List

## FORMATS 6401, 6411, 6421, 6431 — ROMAN CANCELED

<p><b>GRID 1—722</b></p> <p>T1—Congressional Roman Canceled; Caps and lowercase (61)  T2—Century Bold Canceled; Caps and lowercase (652)  T3—Congressional Italic Canceled; Caps and lowercase (62)  T4—CONGRESSIONAL ROMAN CANCELED; CAPS AND SMALL CAPS (64)</p> <p><b>GRID 2—723</b></p> <p>T1—CENTURY BOLD CANCELED; CAPS AND SMALL CAPS (260)  T2—Century Bold Italic Canceled; Caps and lowercase (265)  T3—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)  T4—CONGRESSIONAL ITALIC CANCELED; CAPS AND SMALL CAPS (67)</p>	<p><b>GRID 3—712</b></p> <p>T1—Congressional Roman Canceled; Caps and lowercase (61)  T2—Century Bold Canceled; Caps and lowercase (262)  T3—CENTURY BOLD CANCELED; CAPS AND SMALL CAPS (260)  T4—CONGRESSIONAL ROMAN CANCELED; CAPS AND SMALL CAPS (64)</p> <p><b>GRID 4—713</b></p> <p>T1—Congressional Italic Canceled; Caps and lowercase (62)  T2—Century Bold Italic Canceled; Caps and lowercase (265)  T3—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)  T4—CONGRESSIONAL ITALIC CANCELED; CAPS AND SMALL CAPS (67)</p>
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## FORMATS 6402, 6412, 6422, 6432 — BOLD CANCELED

<p><b>GRID 1—724</b></p> <p>T1—Century Bold Canceled; Caps and lowercase (262)  T2—Century Bold Canceled; Caps and lowercase (262)  T3—Century Bold Italic Canceled; Caps and lowercase (265)  T4—CENTURY BOLD CANCELED; CAPS AND SMALL CAPS (260)</p> <p><b>GRID 2—725</b></p> <p>T1—CENTURY BOLD CANCELED; CAPS AND SMALL CAPS (260)  T2—Century Bold Italic Canceled; Caps and lowercase (265)  T3—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)  T4—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)</p>	<p><b>GRID 3—714</b></p> <p>T1—Century Bold Canceled; Caps and lowercase (262)  T2—Century Bold Canceled; Caps and lowercase (262)  T3—CENTURY BOLD CANCELED; CAPS AND SMALL CAPS (260)  T4—CENTURY BOLD CANCELED; CAPS AND SMALL CAPS (260)</p> <p><b>GRID 4—717</b></p> <p>T1—Century Bold Italic Canceled; Caps and lowercase (265)  T2—Century Bold Italic Canceled; Caps and lowercase (265)  T3—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)  T4—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)</p>
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## FORMATS 6403, 6413, 6423, 6433 — ITALIC CANCELED

<p><b>GRID 1—726</b></p> <p>T1—Congressional Italic Canceled; Caps and lowercase (62)  T2—Century Bold Italic Canceled; Caps and lowercase (265)  T3—Congressional Italic Canceled; Caps and lowercase (62)  T4—CONGRESSIONAL ITALIC CANCELED; CAPS AND SMALL CAPS (67)</p> <p><b>GRID 2—743</b></p> <p>T1—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)  T2—Century Bold Italic Canceled; Caps and lowercase (265)  T3—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)  T4—CONGRESSIONAL ITALIC CANCELED; CAPS AND SMALL CAPS (67)</p>	<p><b>GRID 3—713</b></p> <p>T1—Congressional Italic Canceled; Caps and lowercase (62)  T2—Century Bold Italic Canceled; Caps and lowercase (265)  T3—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)  T4—CONGRESSIONAL ITALIC CANCELED; CAPS AND SMALL CAPS (67)</p> <p><b>GRID 4—713</b></p> <p>T1—Congressional Italic Canceled; Caps and lowercase (62)  T2—Century Bold Italic Canceled; Caps and lowercase (265)  T3—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)  T4—CONGRESSIONAL ITALIC CANCELED; CAPS AND SMALL CAPS (67)</p>
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## FORMATS 6404, 6414, 6424, 6434 — BOLD ITALIC CANCELED

<p><b>GRID 1—728</b></p> <p>T1—Century Bold Italic Canceled; Caps and lowercase (265)  T2—Century Bold Italic Canceled; Caps and lowercase (265)  T3—Century Bold Italic Canceled; Caps and lowercase (265)  T4—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)</p> <p><b>GRID 2—727</b></p> <p>T1—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)  T2—Century Bold Italic Canceled; Caps and lowercase (265)  T3—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)  T4—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)</p>	<p><b>GRID 3—717</b></p> <p>T1—Century Bold Italic Canceled; Caps and lowercase (265)  T2—Century Bold Italic Canceled; Caps and lowercase (265)  T3—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)  T4—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)</p> <p><b>GRID 4—717</b></p> <p>T1—Century Bold Italic Canceled; Caps and lowercase (265)  T2—Century Bold Italic Canceled; Caps and lowercase (265)  T3—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)  T4—CENTURY BOLD ITALIC CANCELED; CAPS AND SMALL CAPS (262)</p>
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# Locator and Grid List

## TITLE

FORMATS 6652      6642—Engrossed Title Pages up to 24 pages

<p>GRID 1—710</p> <p>T1—Congressional Roman, Caps and lowercase (41)  T2—Century Bold, Caps and lowercase (242)  T3—Congressional Italic, Caps and lowercase (43)  T4—CONGRESSIONAL ROMAN, CAPS AND SMALL CAPS (44)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)  T2—Roman Inferiors (12)  T3—Italic Superiors (13)  T4—Italic Inferiors (14)</p>	<p>GRID 3—742</p> <p>T1—Cheltenham Bold Condensed, Caps and lowercase (97)  T2—CONGRESSIONAL ITALIC, CAPS AND SMALL CAPS (47)  T3—Century Bold Italic, Caps and lowercase (248)  T4—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)</p> <p>GRID 4—737</p> <p>T1—Cheltenham Bold, Caps and lowercase (91)  T2—Cheltenham Bold Extra Condensed, (94)  T3—Cheltenham Bold Extended, Size Range 3 (95)  T4—Cheltenham Bold, Size Range 4 (96)</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
60	Distribution line.....	10/10	1	1	R	—	—	—	—	—	S
39	[COMMITTEE PRINT], center .....	18/18	4	4	V	—	—	—	—	—	S
40	Calendar No. flush right .....	24/24	4	2	R	—	—	—	—	—	S
41	97TH CONGRESS.....	12/12	1	1	C	—	—	—	—	—	S
42	2D SESSION, center under 97th Congress .....	12/12	1	1	C	—	—	—	—	—	S
43	H.R. 0000, Bill Number.....	36/36	4	4	C	—	—	—	—	—	S
51	[Report No.], center .....	12/14	4	1	V	—	—	—	—	—	S
30	Title of Bill, at top .....	11/13	1	1	V	—	—	—	—	—	S
44	First rule on page.....	—	—	—	—	—	—	—	—	—	S
45	IN THE HOUSE or SENATE.....	14/14	1	1	V	—	—	—	—	—	S
46	DATELINE, center .....	11/11	1	4	V	—	—	—	—	—	S
47	Sponsor line .....	11/13	1	1	V	—	—	—	—	—	W
48	Second rule on page.....	—	—	—	—	—	—	—	—	—	E
49	A BILL .....	24/24	4	3	C	—	—	—	—	—	S
53	Title of Bill, at bottom.....	14/20	1	1	V	—	—	—	—	—	S
59	Operator guideline .....	8/8	—	—	—	—	—	—	—	—	S
<b>SPECIAL USE LOCATORS</b>											
01	H. Res. 000, flush left .....	18/26	1	2	L	—	—	—	—	—	S
02	In the House, etc .....	18/20	3	3	C	—	—	—	—	—	S
03	Date .....	14/20	1	3	R	—	—	—	—	—	E
04	Full measure paragraph, resolved .....	14/20	1	1	J	—	—	—	—	—	W
10	14 point on 26 by 30 picas .....	14/26	1	1	J	—	—	—	—	—	W
29	SENATE AMENDMENT TO HOUSE AMENDMENT .....	18/18	4	2	C	—	—	—	—	—	S
32	Double rule, 30 picas.....	—	—	—	—	—	—	—	—	—	S
33	TREATY BILL.....	18/24	4	2	V	—	—	—	—	—	S
50	H. Con. Res., replaces loc. 43 .....	36/36	4	2	L	—	—	—	—	—	S
61	Double rule, 30 picas.....	—	—	—	—	—	—	—	—	—	S
71	AS IN EXECUTIVE SESSION.....	13/13	4	3	C	—	—	—	—	—	S
72	SENATE OF THE UNITED STATES .....	9/9	4	3	C	—	—	—	—	—	S
78	[Strike out all after the enacting clause, etc.].....	9/11	1	1	V	—	—	—	—	—	S
90	Overlay locator, produces Bill Number at bottom of page .....	8/8	1	2	L	—	—	—	—	—	E
91	Star Print .....	10/10	1	2	L	—	—	—	—	—	S
74	10 point center head, CAPS, Caps and small caps.....	10/12	1	4	V	22	20	0	0	0	S
20	10 point, full measure paragraph, key first line indent.....	10/12	1	1	J	12	12	0	0	0	W
22	10 point, paragraph indented 2 ems, key first line indent .....	10/12	1	1	J	12	12	2	2	0	W
24	10 point, paragraph indented 4 ems, key first line indent .....	10/12	1	1	J	12	12	4	4	0	W
26	10 point, paragraph indented 6 ems, key first line indent .....	10/12	1	1	J	12	12	6	6	0	W

# Locator and Grid List

## TITLE FOR AMENDMENTS

### FORMAT 6654

<p>GRID 1—710</p> <p>T1—Congressional Roman, Caps and lowercase (41)  T2—Century Bold, Caps and lowercase (242)  T3—Congressional Italic, Caps and lowercase (43)  T4—CONGRESSIONAL ROMAN, CAPS AND SMALL CAPS (44)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)  T2—Roman Inferiors (12)  T3—Italic Superiors (13)  T4—Italic Inferiors (14)</p>	<p>GRID 3—742</p> <p>T1—Cheltenham Bold Condensed, Caps and lowercase (97)  T2—CONGRESSIONAL ITALIC, CAPS AND SMALL CAPS (47)  T3—Century Bold Italic, Caps and lowercase (248)  T4—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)</p> <p>GRID 4—737</p> <p>T1—Cheltenham Bold, Caps and lowercase (91)  T2—Cheltenham Bold Extra Condensed, (94)  T3—Cheltenham Bold Extended, Size Range 3 (95)  T4—Cheltenham Bold, Size Range 4 (96)</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Lane	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
29	SENATE AMENDMENT TO HOUSE AMENDMENT .....	14/14	4	2	C	—	—	—	—	—	S
36	Calendar Number .....	14/14	1	1	R	—	—	—	—	—	B
38	Amendment Number .....	14/14	1	1	L	—	—	—	—	—	B
39	"Purpose: Amendment", flush and hang 2 ems .....	14/16	1	1	J	—	—	—	—	—	W
40	Use for "Purpose: Amendment" and line of leaders, when no statement .....	14/14	1	1	L	—	—	—	—	—	W
41	Line of leaders—use only when using locator 40 .....	14/14	1	—	L	—	—	—	—	—	W
43	H.R. 000, kind of Bill and number .....	14/14	1	2	C	—	—	—	—	—	S
45	IN THE SENATE OR HOUSE etc. ....	10/10	1	2	C	—	—	—	—	—	S
46	Dateline .....	14/14	1	1	C	—	—	—	—	—	S
55	"Amendment intended to be" or "Viz:" etc., flush and hang 2 ems .....	14/16	1	1	J	—	—	—	—	—	W
77	Title, Ordered to lie, etc.—or any centered line .....	14/16	1	1	V	—	—	—	—	—	S
90	Overlay locator, produces Bill Number at bottom of page .....	8/8	1	2	L	—	—	—	—	—	B
91	Star Print .....	10/10	1	2	L	—	—	—	—	—	B
59	Operator guideline .....	8/8	—	—	—	—	—	—	—	—	B

# Locator List

LOCATOR LIST FOR FORMATS 6201, 6202, 6203, 6204, 6401, 6402, 6403, 6404—WITH LINE NUMBERS

45 Rev. 2 June, 1990 4.0.00

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading			Indentions (ems)			Page End
						Top	Bot.	Para	Pri	Sec	Right	
<b>HEADS</b>												
72	10 point Century Bold, flush and hang 6 picas, SEC. line, usually set caps.....	10/26	1	2	J	26	26	0	—	0		S
73	12 point Century Bold, centered.....	12/26	1	2	V	26	26	0	—	0		S
74	14 point center head, Caps, Caps and small caps, small caps (main head locator).....	14/26	1	4	V	26	26	0	—	0		S
75	12 point Century Bold, flush and hang 6 picas, Twist line.....	12/26	1	2	J	26	26	0	—	0		S
78	18 point Century Bold, Title line.....	18/26	1	2	V	26	26	0	—	0		S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	14/26	1	4	V	26	26	0	0	0		S
<b>TEXT</b>												
12	Use for "To Amend the Title" (key 2 ems for indent).....	14/20	1	1	J	26	0	0	0	0	0	W
13	Use for "Attest".....	14/20	1	1	J	26	0	2	0	0	0	E
14	Flush right, use for "Clerk".....	14/20	1	3	R	20	0	0	0	0	1	E
15	Flush right, use for signature, prints on same line as "Attest".....	14/20	1	1	R	0	0	0	0	0	3	E
20	Full measure paragraph, key 2 ems for first line indent.....	14/26	1	1	J	26	0	2	0	0	0	W
21	Full measure paragraph, 2 em indent built into the locator.....	14/26	1	1	J	26	0	2	0	0	0	W
22	Paragraph indented 2 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	2	2	2	0	W
24	Paragraph indented 4 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	4	4	4	0	W
26	Paragraph indented 6 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	6	6	6	0	W
28	Paragraph indented 8 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	8	8	8	0	W
30	Paragraph indented 10 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	10	10	10	0	W
31	Paragraph indented 12 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	12	12	12	0	W
<b>FOOTNOTES</b>												
68	For footnotes, use with Δ N, will make up at bottom of page.....	10/12	1	1	J	12	0	1	0	0	0	W
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed.....	8/8	1	1	J	12	0	1	0	0	0	W

## LOCATORS ADDED SUBSEQUENT TO 1990:

Locator	Description	Point Size	Grid No.	Type-face No.	Line Type	Type of Page Locator	Line Length	Leading				Indentation (points)		Head Type
								Line Space	Top	Bottom	Paragraph	Primary	Secondary	
04	Caption .....	014	3	2	V	S	360	026	014	014	014	018	018	—
05	Graphic identifier .....	014	3	1	L	B	360	026	014	014	014	018	018	—
06	Legend .....	014	3	1	V	E	360	026	014	014	014	018	018	—
27	Flush, 24 pts. for runover line .....	014	1	1	J	W	336	026	026	000	026	000	024	—
70	Relative—eliminates need to cut copy.....	014	1	1	J	W	336	026	026	000	026	000	000	—
80	Overlay—All Pages .....	010	1	1	L	S	360	010	010	001	010	000	000	O
81	Overlay—All Pages .....	010	1	2	C	S	360	010	010	001	010	000	000	O
82	Overlay—All Pages .....	010	1	1	R	S	360	010	010	001	010	000	000	O
95	Overlay—All Pages .....	010	1	1	L	S	360	010	010	001	.....	000	000	O
96	Overlay—All Pages .....	010	1	2	C	S	360	010	010	001	010	000	000	O

# Locator List

LOCATOR LIST FOR FORMAT 6300—30 PICAS, WITHOUT LINE NUMBERS

Locator No.	Description	Point Size	Gnd No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pr.	Sec.	Right	
<b>HEADS</b>											
72	10 point Century Bold, flush and hang 6 picas, SEC. line, usually set caps.....	10/26	1	2	J	26	26	0	—	0	S
73	12 point Century Bold, centered.....	12/26	1	2	V	26	26	0	—	0	S
74	14 point center head, Caps, Caps and small caps, small caps (main head locator).....	14/26	1	4	V	26	26	0	—	0	S
75	12 point Century Bold, flush and hang 6 picas, Twist line.....	12/26	1	2	J	26	26	0	—	0	S
78	18 point Century Bold, Title line.....	18/26	1	2	V	26	26	0	—	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	14/26	1	4	V	26	26	0	0	0	S
<b>TEXT</b>											
13	Use for "Attest".....	14/20	1	1	J	26	0	2	0	0	E
14	Flush right, use for "Clerk".....	14/20	1	3	R	20	0	0	0	1	E
20	Full measure paragraph, key 2 ems for first line indent.....	14/26	1	1	J	26	0	0	0	0	W
21	Full measure paragraph, 2 em indent built into the locator.....	14/26	1	1	J	26	0	2	0	0	W
22	Paragraph indented 2 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	2	2	0	W
24	Paragraph indented 4 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	4	4	0	W
26	Paragraph indented 6 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	6	6	0	W
27	Flush and hang 2 picas—use for "Whereas" clause.....	14/20	1	1	J	20	0	0	—	0	W
28	Paragraph indented 8 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	8	8	0	W
29	Indented 2 ems, flush and flush, for cut-in after "Whereas" clause, key 2 ems for paragraph.....	14/20	1	1	J	20	0	—	—	—	W
30	Paragraph indented 10 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	10	10	0	W
31	Paragraph indented 12 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	12	12	0	W
<b>FOOTNOTES</b>											
68	For footnotes, use with Δ N, will make up at bottom of page.....	10/12	1	1	J	12	0	1	0	0	W
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed.....	8/8	1	1	J	8	0	1	0	0	W

76 END ONLY  
 (USE FOR ALL MARK)

6301 ONLY

# Locator List

LOCATOR LIST FOR FORMATS 6301, 6303—28 PICAS CENTERED ON 30 PICAS, WITHOUT LINE NUMBERS

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pr.	Sec.	Right	
<b>HEADS</b>											
72	10 point Century Bold, flush and hang 6 picas, SEC. line, usually set caps.....	10/26	1	2	J	26	26	0	—	0	S
73	12 point Century Bold, centered.....	12/26	1	2	V	26	26	0	—	0	S
74	14 point center head, Caps, Caps and small caps, small caps (main head locator).....	14/26	1	4	V	26	26	0	—	0	S
75	12 point Century Bold, flush and hang 6 picas, Twist line.....	12/26	1	2	J	26	26	0	—	0	S
78	18 point Century Bold, Title line.....	18/26	1	2	V	26	26	0	—	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	14/26	1	4	V	26	26	0	0	0	S
<b>TEXT</b>											
02	Flush and hang 28 points, first line 30 picas.....	14/20	1	1	J	20	0	0	2	0	W
04	Flush and flush, 30 picas.....	14/20	1	1	J	20	0	0	0	0	W
12	Use for "To Amend the Title" (key 2 ems for indent).....	14/20	1	1	J	26	0	0	0	0	W
13	Use for "Attest".....	14/20	1	1	J	26	0	2	0	0	E
14	Flush right, use for "Clerk".....	14/20	1	3	R	20	0	0	0	1	E
15	Flush right, use for signature, prints on same line as "Attest".....	14/20	1	1	R	0	0	0	0	3	E
20	Full measure paragraph, key 2 ems for first line indent.....	14/26	1	1	J	26	0	0	0	0	W
21	Full measure paragraph, 2 em indent built into the locator.....	14/26	1	1	J	26	0	2	0	0	W
22	Paragraph indented 2 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	2	2	0	W
24	Paragraph indented 4 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	4	4	0	W
26	Paragraph indented 6 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	6	6	0	W
27	"Whereas" clause first line indented 12 points, second line indented 36 points.....	14/20	1	1	J	20	0	—	—	0	W
28	Paragraph indented 8 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	8	8	0	W
29	"Whereas" clause indented 40 points, flush and flush.....	14/20	1	1	J	20	0	—	—	0	W
30	Paragraph indented 10 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	10	10	0	W
31	Paragraph indented 12 ems on left, key 2 ems for first line indent.....	14/26	1	1	J	26	0	12	12	0	W
<b>FOOTNOTES</b>											
68	For footnotes, use with ΔN, will make up at bottom of page.....	7/8	1	1	J	8	0	1	0	0	W
69	For footnotes or notes, DO NOT use with ΔN, will make up where keyed.....	7/8	1	1	J	8	0	1	0	0	W

# Locator List

LEADERWORK FORMATS (with line numbers) 6211, 6212, 6213, 6214, 6411, 6412, 6413, 6414—USE WITH 6201, ETC.

LEADERWORK FORMATS (without line numbers) 6311, 6313, 28 PICAS CENTERED ON 30 PICAS—USE WITH 6301, 6303

Locator No	Description	Point Size	Gnd No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot	Pr.	Sec.	Right	
01	10 point italic, centered, head locator, will continue when table runs over to next page.....	10/12	1	3	V	22	20	0	0	0	S
05	8 point italic, indented 4 ems, over stub, FOTF of 1.....	8/10	1	3	J	10	0	4	5	0	S
06	8 point italic, flush right, for head over figure column, FOTF of 2, can be used on line with loc. 11, 21, 31.....	8/10	1	3	R	10	0	0	0	0	S
07	10 point, flush right, for all figures, FOTF of 2.....	10/12	1	1	R	12	0	0	0	0	B
<b>ALLOWS 34 POINTS ON RIGHT FOR \$9,999 (maximum numbers that will fit)</b>											
11	Flush and hang 1 em—Clear.....	10/12	1	1	J	12	0	0	1	—	S
12	2 em indent, overs 3 ems—Clear.....	10/12	1	1	J	12	0	2	3	—	S
13	4 em indent, overs 5 ems—Clear.....	10/12	1	1	J	12	0	4	5	—	S
14	Flush and hang 1 em—Leader.....	10/12	1	1	J	12	0	0	1	—	B
15	2 em indent, overs 3 ems—Leader.....	10/12	1	1	J	12	0	2	3	—	B
16	4 em indent, overs 5 ems—Leader.....	10/12	1	1	J	12	0	4	5	—	B
17	6 em indent, overs 7 ems—Leader.....	10/12	1	1	J	12	0	6	7	—	B
18	Single rule.....	—	—	—	—	—	—	—	—	—	N
19	Double rule.....	—	—	—	—	—	—	—	—	—	N
<b>ALLOWS 50 POINTS ON RIGHT FOR \$9,999,999 (maximum numbers that will fit)</b>											
21	Flush and hang 1 em—Clear.....	10/12	1	1	J	12	0	0	1	—	S
22	2 em indent, overs 3 ems—Clear.....	10/12	1	1	J	12	0	2	3	—	S
23	4 em indent, overs 5 ems—Clear.....	10/12	1	1	J	12	0	4	5	—	S
24	Flush and hang 1 em—Leader.....	10/12	1	1	J	12	0	0	1	—	B
25	2 em indent, overs 3 ems—Leader.....	10/12	1	1	J	12	0	2	3	—	B
26	4 em indent, overs 5 ems—Leader.....	10/12	1	1	J	12	0	4	5	—	B
27	6 em indent, overs 7 ems—Leader.....	10/12	1	1	J	12	0	6	7	—	B
28	Single rule.....	—	—	—	—	—	—	—	—	—	N
29	Double rule.....	—	—	—	—	—	—	—	—	—	N
<b>ALLOWS 78 POINTS ON RIGHT FOR \$999,999,999,999 (maximum numbers that will fit)</b>											
31	Flush and hang 1 em—Clear.....	10/12	1	1	J	12	0	0	1	—	S
32	2 em indent, overs 3 ems—Clear.....	10/12	1	1	J	12	0	2	3	—	S
33	4 em indent, overs 5 ems—Clear.....	10/12	1	1	J	12	0	4	5	—	S
34	Flush and hang 1 em—Leader.....	10/12	1	1	J	12	0	0	1	—	B
35	2 em indent, overs 3 ems—Leader.....	10/12	1	1	J	12	0	2	3	—	B
36	4 em indent, overs 5 ems—Leader.....	10/12	1	1	J	12	0	4	5	—	B
37	6 em indent, overs 7 ems—Leader.....	10/12	1	1	J	12	0	6	7	—	B
38	Single rule.....	—	—	—	—	—	—	—	—	—	N
39	Double rule.....	—	—	—	—	—	—	—	—	—	N
<b>MISCELLANEOUS LEADERWORK</b>											
41	Bold paragraph indented 5 picas, key first line indent.....	10/12	1	2	J	12	0	—	—	—	B
42	Table of Contents (flush and hang 72 points).....	10/12	1	1	J	12	0	0	—	0	B
43	Same as locator 42 only indented 2 ems.....	10/12	1	1	J	12	0	2	—	0	B
44	Indent 7 picas for Table of Sections.....	10/12	1	1	J	12	0	—	—	0	B
45	Left column boxhead, flush and hang 2 ems.....	10/12	1	2	J	12	0	0	2	—	S
46	Right column boxhead, flush and hang 2 ems.....	10/12	1	2	J	12	0	0	2	—	S
47	Left column leaderwork, 1 em indent, overs 2 ems.....	10/12	1	1	J	12	0	1	2	0	B
48	Right column, reading column, indent 1 em, overs 2 ems.....	10/12	1	1	J	12	0	1	2	0	B
49	Left column boxhead, flush and hang 1 em.....	10/12	1	2	J	12	0	—	—	—	S
50	Right column boxhead, flush right over figures.....	10/12	1	2	R	12	0	—	—	—	S
51	Left column leaderwork, 2 em indent, overs 3 ems, leader to 5 picas.....	10/12	1	1	J	12	0	1	2	—	B
52	Flush right, for figures (for locators 51 and 60), FOTF of 2.....	10/12	1	1	R	12	0	—	—	—	B
53	Left column boxhead for tax table—see sample.....	10/12	1	1	J	10	0	—	—	—	S
54	Right column boxhead for tax table—see sample.....	10/12	1	1	J	10	0	—	—	—	S
55	See sample.....	10/12	1	1	L	12	0	—	—	—	S
56	See sample.....	10/12	1	1	R	12	0	—	—	—	B
57	See sample.....	10/12	1	1	L	12	0	—	—	—	B
58	See sample.....	10/12	1	1	L	12	0	—	—	—	S
59	See sample.....	10/12	1	1	R	12	0	—	—	—	S
60	Leaders to 3 picas, flush and hang 6 picas, use locator 52 for figures.....	10/12	1	1	J	12	0	—	—	—	B
61	Flush right on 18 points, to align points on right, like in Roman numerals, FOTF of 1.....	10/12	1	1	R	12	0	—	—	—	B
62	Comes in after locator 61, leaders to 282 points, FOTF of 2.....	10/12	1	1	J	12	0	—	—	—	B
63	For figures on locator 61, FOTF of 3.....	10/12	1	1	R	12	0	—	—	—	B
<b>FOOTNOTE</b>											
69	Footnote, no Δ N function.....	7/7	1	1	J	7	0	1	0	0	E
<b>HEADS</b>											
71	8 point center.....	8/10	1	1	V	18	16	0	0	0	S
74	10 point, CAPS, Caps and small caps, small caps, center.....	10/12	1	4	V	22	20	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	10/12	1	4	V	22	20	0	0	0	S

# Locator and Grid List

TITLE FOR U.S. CODE

FORMAT 6653

<p>GRID 1—710</p> <p>T1—Congressional Roman, Caps and lowercase (41)                  T2—Century Bold, Caps and lowercase (242)                  T3—Congressional Italic, Caps and lowercase (43)                  T4—CONGRESSIONAL ROMAN, CAPS AND SMALL CAPS (44)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)                  T2—Roman Inferiors (12)                  T3—Italic Superiors (13)                  T4—Italic Inferiors (14)</p>	<p>GRID 3—742</p> <p>T1—Cheltenham Bold Condensed, Caps and lowercase (97)                  T2—CONGRESSIONAL ITALIC, CAPS AND SMALL CAPS (47)                  T3—Century Bold Italic, Caps and lowercase (248)                  T4—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)</p> <p>GRID 4—737</p> <p>T1—Cheltenham Bold, Caps and lowercase (91)                  T2—Cheltenham Bold Extra Condensed, (94)                  T3—Cheltenham Bold Extended, Size Range 3 (95)                  T4—Cheltenham Bold, Size Range 4 (96)</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
60	Distribution line.....	10/10	1	1	R	—	—	—	—	—	S
39	[COMMITTEE PRINT], center .....	18/18	4	4	V	—	—	—	—	—	S
40	Calendar No. flush right .....	24/24	4	2	R	—	—	—	—	—	S
41	97TH CONGRESS, flush left .....	12/12	1	1	L	—	—	—	—	—	S
42	2D SESSION, center under 97th Congress .....	12/12	1	1	C	—	—	—	—	—	S
43	H.R. 0000, Bill Number.....	36/36	4	4	L	—	—	—	—	—	S
51	[Report No.], center .....	12/14	4	1	V	—	—	—	—	—	S
30	Title of Bill, at top .....	10/12	1	1	V	—	—	—	—	—	S
44	First rule on page.....	—	—	—	—	—	—	—	—	—	S
45	IN THE HOUSE or SENATE.....	14/14	1	1	V	—	—	—	—	—	S
46	DATELINE, center .....	11/11	1	4	V	—	—	—	—	—	S
47	Sponsor line .....	11/13	1	1	V	—	—	—	—	—	S
48	Second rule on page .....	—	—	—	—	—	—	—	—	—	S
49	A BILL .....	24/24	4	3	C	—	—	—	—	—	S
53	Title of Bill, at bottom.....	10/16	1	1	V	—	—	—	—	—	W
59	Operator guideline .....	8/8	4	1	L	—	—	—	—	—	S
78	[Strike out all after the enacting clause, etc.].....	8/10	1	1	V	—	—	—	—	—	S
90	Overlay locator, produces Bill Number at bottom of page .....	8/8	1	2	L	—	—	—	—	—	E
91	Star Print .....	10/10	1	2	L	—	—	—	—	—	S
<b>SPECIAL USE LOCATORS</b>											
01	H. Res. 000, flush left .....	18/26	1	2	L	—	—	—	—	—	S
02	In the House, etc .....	18/20	3	3	C	—	—	—	—	—	S
03	Date .....	14/20	1	3	R	—	—	—	—	—	E
04	Full measure paragraph, resolved .....	10/12	1	1	J	—	—	—	—	—	W
10	10 point on 16 by 26½ picas centered on 28½ picas.....	10/16	1	1	J	—	—	—	—	—	W
13	Use for "Attest", FOTF of 1 .....	10/16	1	1	J	22	0	1	0	0	E
14	Flush right, use for "Clerk" .....	10/16	1	3	R	22	0	0	0	1	E
15	Flush right, use for signature, prints on same line as "Attest", FOTF of 2.....	10/16	1	1	R	22	0	0	0	3	E
29	SENATE AMENDMENT TO HOUSE AMENDMENT .....	18/18	4	2	C	—	—	—	—	—	S

# Locator List

LOCATOR LIST FOR FORMATS 6221, 6222, 6223, 6224, 6421, 6422, 6423, 6424—10 ON 16 WITH LINE NUMBERS—U.S. CODE

FORMAT 6302—26½ PICAS CENTERED ON 28½ PICAS—ITALIC—NO LINE NUMBERS—ENGROSSED AMENDMENT ON CODE

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>HEADS</b>											
72	8 point Century Bold, flush and hang 5 ems, SEC. line, usually set caps .....	8/14	1	2	J	16	16	0	—	0	S
73	12 point Century Bold, centered .....	12/16	1	2	V	16	16	0	0	0	S
74	10 point center head, Caps, Caps and small caps, small caps (main head locator) .....	10/16	1	4	V	16	16	0	0	0	S
75	10 point Century Bold, flush and hang 5 ems, Twist line .....	10/16	1	2	J	16	16	0	—	0	S
78	14 point Century Bold, Title line .....	14/16	1	2	V	16	16	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion) .....	10/16	1	4	V	16	16	0	0	0	S
<b>TEXT</b>											
13	Use for "Attest" (no line numbers), FOTP of 1 .....	10/16	1	1	J	22	0	1	0	0	E
14	Flush right, use for "Clerk" (no line numbers) .....	10/16	1	3	R	22	0	0	0	1	E
15	Flush right, use for signature, prints on same line as "Attest" (no line numbers), FOTP of 2 .....	10/16	1	1	R	22	0	0	0	3	E
17	8 point, indented 6 picas, no line numbers .....	8/10	1	1	J	10	0	0	0	0	S
20	Full measure paragraph, key 1 em for first line indent .....	10/16	1	1	J	16	0	0	0	0	W
21	Full measure paragraph, 1 em indent built into the locator .....	10/16	1	1	J	16	0	1	0	0	W
22	Paragraph indented 2 ems on left, key 1 em for first line indent .....	10/16	1	1	J	16	0	2	2	0	W
24	Paragraph indented 4 ems on left, key 1 em for first line indent .....	10/16	1	1	J	16	0	4	4	0	W
26	Paragraph indented 6 ems on left, key 1 em for first line indent .....	10/16	1	1	J	16	0	6	6	0	W
28	Paragraph indented 8 ems on left, key 1 em for first line indent .....	10/16	1	1	J	16	0	8	8	0	W
30	Paragraph indented 10 ems on left, key 1 em for first line indent .....	10/16	1	1	J	16	0	10	10	0	W
31	Paragraph indented 12 ems on left, key 1 em for first line indent .....	10/16	1	1	J	16	0	12	12	0	W
25	Relative locator, for small type in middle of a line .....	7/16	1	1	J	16	0	—	—	—	W
27	Relative locator, to go back to big type, exit loc. 25 .....	10/16	1	1	J	16	0	—	—	—	W
<b>FOOTNOTES</b>											
68	For footnotes, use with Δ N, will make up at bottom of page .....	6/7	1	1	J	7	0	0	0	0	E
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed .....	6/7	1	1	J	7	0	0	0	0	E

# Locator List

LEADERWORK FORMATS (with line numbers) 6231, 6232, 6233, 6234, 6431, 6432, 6433, 6434—8 POINT—U.S. CODE

LEADERWORK FORMAT (without line numbers) 6312—26½ PICAS CENTERED ON 28½ PICAS—ENGROSSED AMENDMENT ON CODE

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pr.	Sec.	Right	
01	8 point italic, centered, head locator, will continue when table runs over to next page	8/10	1	3	V	16	14	0	0	0	
05	6 point italic, indented 4 ems, over stub, FOTP of 1	6/8	1	3	J	10	0	4	5	0	
06	6 point italic, flush right, for head over figure column, FOTP of 2, can be used on line with loc. 11, 21, 31	6/8	1	3	R	10	0	0	0	0	
07	8 point, flush right, for all figures, FOTP of 2	8/10	1	1	R	10	0	0	0	0	
<b>ALLOWS 28 POINTS ON RIGHT FOR \$9,999 (maximum numbers that will fit)</b>											
11	Flush and hang 1 em—Clear	8/10	1	1	J	10	0	0	1	—	
12	2 em indent, overs 3 ems—Clear	8/10	1	1	J	10	0	2	3	—	
13	4 em indent, overs 5 ems—Clear	8/10	1	1	J	10	0	4	5	—	
14	Flush and hang 1 em—Leader	8/10	1	1	J	10	0	0	1	—	
15	2 em indent, overs 3 ems—Leader	8/10	1	1	J	10	0	2	3	—	
16	4 em indent, overs 5 ems—Leader	8/10	1	1	J	10	0	4	5	—	
17	6 em indent, overs 7 ems—Leader	8/10	1	1	J	10	0	6	7	—	
18	Single rule	—	—	—	—	—	—	—	—	—	
19	Double rule	—	—	—	—	—	—	—	—	—	
<b>ALLOWS 42 POINTS ON RIGHT FOR \$9,999,999 (maximum numbers that will fit)</b>											
21	Flush and hang 1 em—Clear	8/10	1	1	J	10	0	0	1	—	S
22	2 em indent, overs 3 ems—Clear	8/10	1	1	J	10	0	2	3	—	S
23	4 em indent, overs 5 ems—Clear	8/10	1	1	J	10	0	4	5	—	S
24	Flush and hang 1 em—Leader	8/10	1	1	J	10	0	0	1	—	B
25	2 em indent, overs 3 ems—Leader	8/10	1	1	J	10	0	2	3	—	B
26	4 em indent, overs 5 ems—Leader	8/10	1	1	J	10	0	4	5	—	B
27	6 em indent, overs 7 ems—Leader	8/10	1	1	J	10	0	6	7	—	B
28	Single rule	—	—	—	—	—	—	—	—	—	N
29	Double rule	—	—	—	—	—	—	—	—	—	N
<b>ALLOWS 64 POINTS ON RIGHT FOR \$999,999,999,999 (maximum numbers that will fit)</b>											
31	Flush and hang 1 em—Clear	8/10	1	1	J	10	0	0	1	—	
32	2 em indent, overs 3 ems—Clear	8/10	1	1	J	10	0	2	3	—	
33	4 em indent, overs 5 ems—Clear	8/10	1	1	J	10	0	4	5	—	
34	Flush and hang 1 em—Leader	8/10	1	1	J	10	0	0	1	—	
35	2 em indent, overs 3 ems—Leader	8/10	1	1	J	10	0	2	3	—	
36	4 em indent, overs 5 ems—Leader	8/10	1	1	J	10	0	4	5	—	
37	6 em indent, overs 7 ems—Leader	8/10	1	1	J	10	0	6	7	—	
38	Single rule	—	—	—	—	—	—	—	—	—	
39	Double rule	—	—	—	—	—	—	—	—	—	
<b>FOLLOWING LOCATORS ARE FOR BILL CONVERSION TO REPORTS (SEE SAMPLE)</b>											
41	Bold paragraph indented 5 picas, key first line indent	8/10	1	2	J	10	0	—	—	—	B
42	Table of Contents (flush and hang 42 points)	8/10	1	1	J	10	0	0	5	0	B
43	Same as locator 42 only indented 2 ems	8/10	1	1	J	10	0	2	8	0	B
44	Indent 7 picas for Table of Sections	8/10	1	1	J	10	0	—	—	0	B
45	Left column boxhead, flush and hang 2 ems	8/10	1	2	J	10	0	0	2	—	S
46	Right column boxhead, flush and hang 2 ems	8/10	1	2	J	10	0	0	2	—	S
47	Left column leaderwork, 1 em indent, overs 2 ems	8/10	1	1	J	10	0	1	2	0	B
48	Right column, reading column, indent 1 em, overs 2 ems	8/10	1	2	J	10	0	—	—	—	B
49	Left column boxhead, flush and hang 2 ems	8/10	1	2	R	10	0	—	—	—	S
50	Right column boxhead, flush right over figures	8/10	1	1	J	10	0	1	2	—	B
51	Left column leaderwork, 1 em indent, overs 2 ems, leader to 5 picas	8/10	1	1	R	10	0	—	—	—	B
52	Flush right, for figures (for locators 51 and 60), FOTP of 2	8/8	1	1	J	8	0	—	—	—	S
53	Left column boxhead for tax table—see sample	8/8	1	1	J	8	0	—	—	—	S
54	Right column boxhead for tax table—see sample	8/10	1	1	L	10	0	—	—	—	S
55	See sample	8/10	1	1	R	10	0	—	—	—	B
56	See sample	8/10	1	1	L	10	0	—	—	—	B
57	See sample	8/10	1	1	L	10	0	—	—	—	S
58	See sample	8/10	1	1	R	10	0	—	—	—	S
59	See sample	8/10	1	1	J	10	0	—	—	—	B
60	Leaders to 3 picas, flush and hang 6 picas, use locator 52 for figures	8/10	1	1	R	10	0	—	—	—	B
61	Flush right on 18 points, to align points on right, like in Roman numerals, FOTP of 1	8/10	1	1	J	10	0	—	—	—	B
62	Comes in after locator 61, leaders to 282 points, FOTP of 2	8/10	1	1	J	10	0	—	—	—	B
63	For figures on locator 61, FOTP of 3	8/10	1	1	R	10	0	—	—	—	B
<b>FOOTNOTE</b>											
69	For footnotes or notes. DO NOT use with Δ N, will make up where keyed	7/8	1	1	J	8	0	1	0	0	W
<b>HEADS</b>											
71	6 point center	6/8	1	1	V	12	10	0	0	0	S
74	8 point, CAPS, Caps and small caps, small caps, center	8/10	1	4	V	14	12	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion)	8/10	1	4	V	14	12	0	0	0	S

# Locator and Grid List

## TITLE PAGE FOR ENROLLED BILLS

### FORMATS 6655\* and 6645\*

<p style="text-align: center;">GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)  T2—Century Bold, Caps and lowercase (242)  T3—Century Italic, Caps and lowercase (243)  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p style="text-align: center;">GRID 2—732</p> <p>T1—Roman Superiors (11)  T2—Roman Inferiors (12)  T3—Italic Superiors (13)  T4—Italic Inferiors (14)</p>	<p style="text-align: center;">GRID 3—715</p> <p>T1—CENTURY BOLD, CAPS AND SMALL CAPS (240)  T2—Century Bold Italic, Caps and lowercase (248)  T3—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)  T4—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)</p> <p style="text-align: center;">GRID 4—735</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)  T2—<i>Bodoni Bold Italic</i> (65)  T3—<i>Gothic Italic</i> (19)  T4—<i>Gothic Text, Size Range 3</i> (88)</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentors (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
07	For folios—Use three down arrows for word space .....	10/10	1	1	R	—	—	—	—	—	B
15	H. Con. Res., etc.—Use three down arrows for word space, flush left .....	13/13	1	1	L	—	—	—	—	—	S
16	Agreed to, etc., flush right .....	14/14	1	1	R	—	—	—	—	—	S
02	<del>Fifty-seventh Congress of the United States</del> .....	24/24	4	4	C	—	—	—	—	—	S
03	<b>AT THE SECOND SESSION</b> .....	10/10	1	2	C	—	—	—	—	—	S
04	<i>Begun and held at, etc.</i> .....	10/10	4	2	C	—	—	—	—	—	S
05	<del>An Act or Concurrent Resolution</del> .....	18/18	4	4	C	—	—	—	—	—	S
11	Title, etc.—use for first line, first time through .....	8/9	1	1	J	—	—	—	—	—	S
12	Use when second line of loc. 11 runs over and is short .....	8/9	1	1	C	—	—	—	—	—	S

\*6655 for up to 24 pages.  
\*6645 for over 24 pages.

# Locator and Grid List

## TITLE PAGE FOR 30-PICA ENROLLED SENATE BILLS

### FORMAT 6656

<p>GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)  T2—Century Bold, Caps and lowercase (242)  T3—Century Italic, Caps and lowercase (243)  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)  T2—Roman Inferiors (12)  T3—Italic Superiors (13)  T4—Italic Inferiors (14)</p>	<p>GRID 3—739</p> <p>T1—Cheltenham Bold Condensed (97)  T2—Garamond Bold, Caps and lowercase (182)  T3—Gothic Text, Size Range 3 (88)  T4—Century Italic, Caps and lowercase (243)</p> <p>GRID 4—740</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)  T2—Greek Math Lite (31)  T3—Garamond Bold Italic, Caps and lowercase (189)  T4—IONIC ITALIC, CAPS AND SMALL CAPS (150)</p>
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Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
07	For folios—Use three down arrows for word space .....	10/10	1	1	R	—	—	—	—	—	B
15	97th Congress, 2d Session.....	12/12	4	3	L	—	—	—	—	—	S
16	Senate Resolution ...flush right.....	12/12	4	3	R	—	—	—	—	—	S
02	In the Senate of the United States .....	36/36	3	3	C	—	—	—	—	—	S
04	Dateline .....	12/12	4	3	C	—	—	—	—	—	S
11	Title, etc.—use for first line, first time through (for leaded matter) .....	8/10	1	1	J	—	—	—	—	—	S
12	Use when second line of locator 11 runs over and is short (for leaded matter) .....	8/10	1	1	C	—	—	—	—	—	S
21	Title, etc.—use for first line, first time through (for solid matter) .....	8/8	1	1	J	—	—	—	—	—	S
22	Use when second line of locator 11 runs over and is short (for solid matter) .....	8/8	1	1	C	—	—	—	—	—	S

# Locator and Grid List

## ENROLLED BILL TEXT

FORMATS 6501, 6530,<sup>1</sup> 6531,<sup>2</sup> 6536<sup>3</sup>

GRID 1—731	GRID 3—715
T1—Century Roman, Caps and lowercase (241)	T1—CENTURY BOLD, CAPS AND SMALL CAPS (240)
T2—Century Bold, Caps and lowercase (242)	T2—Century Bold Italic, Caps and lowercase (248)
T3—Century Italic, Caps and lowercase (243)	T3—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)
T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)	T4—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)
GRID 2—732	GRID 4—734
T1—Roman Superiors (11)	T1—Gothic No. 17 (Subformat Generation) (17)
T2—Roman Inferiors (12)	T2—Gothic Bold No. 25, Caps and lowercase (25)
T3—Italic Superiors (13)	T3—Century Bold Italic, Caps and lowercase (248)
T4—Italic Inferiors (14)	T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)

### LOCATOR LIST FOR FORMAT 6501—ENROLLED BILLS

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pri.	Sec.	Right	
<b>HEADS</b>											
72	8 point Century Bold, flush and hang 5 picas, clears for SECTION 1.....	8/10	1	2	J	14	14	0	—	0	S
41	8 point Century Bold, flush and hang, clears for 1 figure, replaces 72.....	8/10	1	2	J	14	14	0	—	0	S
42	8 point Century Bold, flush and hang, clears for 2 figures, replaces 72.....	8/10	1	2	J	14	14	0	—	0	S
43	8 point Century Bold, flush and hang, clears for 3 figures, replaces 72.....	8/10	1	2	J	14	14	0	—	0	S
44	8 point Century Bold, flush and hang, clears for 4 figures, replaces 72.....	8/10	1	2	J	14	14	0	—	0	S
45	8 point Century Bold, flush and hang, clears for 5 figures, replaces 72.....	8/10	1	2	J	14	14	0	—	0	S
46	8 point Century Bold, flush and hang, clears for 6 figures, replaces 72.....	8/10	1	2	J	14	14	0	—	0	S
73	12 point Century Bold, centered.....	12/14	1	2	V	20	18	0	0	0	S
74	10 point center head, Caps, Caps and small caps, small caps (main head locator).....	10/10	1	4	V	20	18	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	10/10	1	4	V	20	18	0	0	0	S
54	10 on 12 center head, Caps, Caps and small caps, small caps (replaces 74 when leaded head needed).....	10/12	1	4	V	20	18	0	0	0	S
75	10 point Century Bold, flush and hang 6 ems, Twist line.....	10/10	1	2	J	16	14	0	6	0	S
61	10 point Century Bold, flush and hang, clears for 1 figure, replaces 75.....	10/10	1	2	J	16	14	0	—	0	S
62	10 point Century Bold, flush and hang, clears for 2 figures, replaces 75.....	10/10	1	2	J	16	14	0	—	0	S
63	10 point Century Bold, flush and hang, clears for 3 figures, replaces 75.....	10/10	1	2	J	16	14	0	—	0	S
64	10 point Century Bold, flush and hang, clears for 4 figures, replaces 75.....	10/10	1	2	J	16	14	0	—	0	S
65	10 point Century Bold, flush and hang, clears for 5 figures, replaces 75.....	10/10	1	2	J	16	14	0	—	0	S
66	10 point Century Bold, flush and hang, clears for 6 figures, replaces 75.....	10/10	1	2	J	16	14	0	—	0	S
78	14 point Century Bold, Title line.....	14/16	1	2	V	24	22	0	0	0	S
84	Sets small caps, regardless of how keyed, center (for report conversion), (replaces loc. 89 for no top leading).....	10/10	1	4	V	20	18	0	0	0	S
88	8 point center head, Caps, Caps and small caps, small caps.....	8/8	1	4	V	18	14	0	0	0	S
94	10 point center head, Caps, Caps and small caps, small caps (replaces loc. 74 when no top leading is needed).....	10/12	1	4	V	12	18	0	0	0	S
<b>TEXT</b>											
10	Full measure flush paragraph, key 1 em for indent, 8 point.....	8/8	1	1	J	8	0	0	0	0	W
13	Use for "Attest".....	10/10	1	1	J	20	0	1	0	0	E
14	Flush right, use for "Clerk".....	10/10	1	3	R	20	0	0	0	1	E
20	Full measure paragraph, key 1 em for first line indent.....	10/10	1	1	J	10	0	0	0	0	W
21	Full measure paragraph, 1 em indent built into the locator.....	10/10	1	1	J	10	0	1	0	0	W
22	Paragraph indented 2 ems on left, key 1 em for first line indent.....	10/10	1	1	J	10	0	2	2	0	W
24	Paragraph indented 4 ems on left, key 1 em for first line indent.....	10/10	1	1	J	10	0	4	4	0	W
26	Paragraph indented 6 ems on left, key 1 em for first line indent.....	10/10	1	1	J	10	0	6	6	0	W
27	Flush and hang 1 em (Whereas clause).....	10/10	1	1	J	10	0	0	1	0	W
28	Paragraph indented 8 ems on left, key 1 em for first line indent.....	10/10	1	1	J	10	0	8	8	0	W
29	Indented 2 ems (for indented matter under Whereas clause).....	10/10	1	1	J	10	0	2	2	0	W
30	Paragraph indented 10 ems on left, key 1 em for first line indent.....	10/10	1	1	J	10	0	10	10	0	W
31	Paragraph indented 12 ems on left, key 1 em for first line indent.....	10/10	1	1	J	10	0	12	12	0	W
91	Half-point rule.....	—	—	—	—	—	—	—	—	—	—
<b>FOOTNOTES</b>											
68	For footnotes, use with ΔN, will make up at bottom of page.....	7/7	1	1	J	7	0	1	0	0	W
69	For footnotes or notes, DO NOT use with ΔN, will make up where keyed.....	7/7	1	1	J	7	0	1	0	0	W

<sup>1</sup> Enrolled Bill, 10-on-12 point, 30 picas.  
<sup>2</sup> Enrolled Bill, 10 point solid, 30 picas.  
<sup>3</sup> Enrolled Bill, 10 point solid, 36 picas.

# Locator and Grid List

## LEADERWORK FORMATS 6511, 6540,<sup>1</sup> 6541,<sup>2</sup> 6546<sup>3</sup>—ENROLLED BILLS

<p>GRID 1—731</p> <p>T1—Century Roman, Caps and lowercase (241)  T2—Century Bold, Caps and lowercase (242)  T3—Century Italic, Caps and lowercase (243)  T4—CENTURY ROMAN, CAPS AND SMALL CAPS (244)</p> <p>GRID 2—732</p> <p>T1—Roman Superiors (11)  T2—Roman Inferiors (12)  T3—Italic Superiors (13)  T4—Italic Inferiors (14)</p>	<p>GRID 3—715</p> <p>T1—CENTURY BOLD, CAPS AND SMALL CAPS (240)  T2—Century Bold Italic, Caps and lowercase (248)  T3—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)  T4—CENTURY BOLD ITALIC, CAPS AND SMALL CAPS (251)</p> <p>GRID 4—734</p> <p>T1—Gothic No. 17 (Subformat Generation) (17)  T2—Gothic Bold No. 25, Caps and lowercase (25)  T3—Century Bold Italic, Caps and lowercase (248)  T4—CENTURY ITALIC, CAPS AND SMALL CAPS (254)</p>
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### LEADERWORK FOR ENROLLED BILLS

Locator No.	Description	Point Size	Grid No.	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot.	Pr.	Sec.	Right	
01	8 point italic, centered, head locator, will continue when table runs over to next page.....	8/10	1	3	V	16	14	0	0	0	S
05	6 point italic, indented 4 ems, over stub, FOTP of 1 .....	6/7	1	3	J	10	0	4	5	0	S
06	6 point italic, flush right, for head over figure column, FOTP of 2, can be used on line with loc. 11, 21, 31 .....	6/7	1	3	R	7	0	0	0	0	S
07	8 point, flush right, for all figures, FOTP of 2.....	8/8	1	1	R	8	0	0	0	0	B
<b>ALLOWS 28 POINTS ON RIGHT FOR \$9,999 (maximum numbers that will fit)</b>											
11	Flush and hang 1 em—Clear .....	8/8	1	1	J	8	0	0	1	—	S
12	2 em indent, overs 3 ems—Clear .....	8/8	1	1	J	8	0	2	3	—	S
13	4 em indent, overs 5 ems—Clear .....	8/8	1	1	J	8	0	4	5	—	S
14	Flush and hang 1 em—Leader.....	8/8	1	1	J	8	0	0	1	—	B
15	2 em indent, overs 3 ems—Leader.....	8/8	1	1	J	8	0	2	3	—	B
16	4 em indent, overs 5 ems—Leader.....	8/8	1	1	J	8	0	4	5	—	B
17	6 em indent, overs 7 ems—Leader.....	8/8	1	1	J	8	0	6	7	—	B
18	Single rule.....	—	—	—	—	—	—	—	—	—	N
19	Double rule.....	—	—	—	—	—	—	—	—	—	N
<b>ALLOWS 42 POINTS ON RIGHT FOR \$9,999,999 (maximum numbers that will fit)</b>											
21	Flush and hang 1 em—Clear .....	8/8	1	1	J	8	0	0	1	—	S
22	2 em indent, overs 3 ems—Clear .....	8/8	1	1	J	8	0	2	3	—	S
23	4 em indent, overs 5 ems—Clear .....	8/8	1	1	J	8	0	4	5	—	S
24	Flush and hang 1 em—Leader.....	8/8	1	1	J	8	0	0	1	—	B
25	2 em indent, overs 3 ems—Leader.....	8/8	1	1	J	8	0	2	3	—	B
26	4 em indent, overs 5 ems—Leader.....	8/8	1	1	J	8	0	4	5	—	B
27	6 em indent, overs 7 ems—Leader.....	8/8	1	1	J	8	0	6	7	—	B
28	Single rule.....	—	—	—	—	—	—	—	—	—	N
29	Double rule.....	—	—	—	—	—	—	—	—	—	N
<b>ALLOWS 64 POINTS ON RIGHT FOR \$999,999,999,999 (maximum numbers that will fit)</b>											
31	Flush and hang 1 em—Clear .....	8/8	1	1	J	8	0	0	1	—	S
32	2 em indent, overs 3 ems—Clear .....	8/8	1	1	J	8	0	2	3	—	S
33	4 em indent, overs 5 ems—Clear .....	8/8	1	1	J	8	0	4	5	—	S
34	Flush and hang 1 em—Leader.....	8/8	1	1	J	8	0	0	1	—	B
35	2 em indent, overs 3 ems—Leader.....	8/8	1	1	J	8	0	2	3	—	B
36	4 em indent, overs 5 ems—Leader.....	8/8	1	1	J	8	0	4	5	—	B
37	6 em indent, overs 7 ems—Leader.....	8/8	1	1	J	8	0	6	7	—	B
38	Single rule.....	—	—	—	—	—	—	—	—	—	N
39	Double rule.....	—	—	—	—	—	—	—	—	—	N
<b>FOLLOWING LOCATORS ARE FOR BILL CONVERSION TO REPORTS (SEE SAMPLE)</b>											
41	Bold paragraph indented 4 ems, key first line indent if necessary .....	8/8	1	2	J	8	0	—	—	—	S
42	Table of Contents (flush and hang 45 points) .....	8/8	1	1	J	8	0	0	—	0	B
43	Same as locator 42, only indented 2 ems, overs indent 45 points more.....	8/8	1	1	J	8	0	2	—	0	B
44	Same as locator 42, only indented 4 ems, overs indent 45 points more.....	8/8	1	1	J	8	0	4	—	0	B
45	Left column boxhead, flush and hang 2 ems.....	8/8	1	2	J	8	0	0	—	—	S
46	Right column boxhead, flush and hang 2 ems.....	8/8	1	2	J	8	0	0	2	—	S
47	Left column leaderwork, 1 em indent, overs 2 ems .....	8/8	1	1	J	8	0	1	2	0	B
48	Right column, reading column, indent 1 em, overs 2 ems .....	8/8	1	1	J	8	0	1	2	0	B
49	Left column boxhead, flush and hang 1 em .....	8/8	1	2	J	8	0	—	—	—	S
50	Right column boxhead, flush right over figures .....	8/8	1	2	R	8	0	—	—	—	S
51	Left column leaderwork, 2 em indent, overs 3 ems, leader to 5 picas.....	8/8	1	1	J	8	0	1	2	—	B
52	Flush right, for figures (for locators 51 and 60), FOTP of 2.....	8/8	1	1	R	8	0	—	—	—	B

LEADERWORK FOR ENROLLED BILLS—Continued

Locator No	Description	Point Size	Grid No	Type Face	Type Line	Leading		Indentions (ems)			Page End
						Top	Bot	Pre	Sec	Right	
53	Left column boxhead for tax table—see sample.....	8/8	1	1	J	8	0	—	—	—	S
54	Right column boxhead for tax table—see sample.....	8/8	1	1	J	8	0	—	—	—	S
55	See sample.....	8/8	1	1	L	8	0	—	—	—	S
56	See sample.....	8/8	1	1	R	8	0	—	—	—	B
57	See sample.....	8/8	1	1	L	8	0	—	—	—	B
58	See sample.....	8/8	1	1	L	8	0	—	—	—	S
59	See sample.....	8/8	1	1	R	8	0	—	—	—	S
60	Leaders to 3 picas, flush and hang 6 picas, use locator 52 for figures.....	8/8	1	1	J	8	0	—	—	—	B
61	Flush right on 18 points, to align points on right, like in Roman numerals, FOTF of 1.....	8/8	1	1	R	8	0	—	—	—	B
62	Comes in after locator 61, leaders to 282 points, FOTF of 2.....	8/8	1	1	J	8	0	—	—	—	B
63	For figures on locator 61, FOTF of 3.....	8/8	1	1	R	8	0	—	—	—	B
81	8 point, flush and hang, clears for 1 figure, replaces 42 when runs over.....	8/8	1	1	J	8	0	0	—	0	B
82	8 point, flush and hang, clears for 2 figures, replaces 42 when runs over.....	8/8	1	1	J	8	0	0	—	0	B
83	8 point, flush and hang, clears for 3 figures, replaces 42 when runs over.....	8/8	1	1	J	8	0	0	—	0	B
85	8 point, flush and hang, clears for 4 figures, replaces 42 when runs over.....	8/8	1	1	J	8	0	0	—	0	B
86	8 point, flush and hang, clears for 5 figures, replaces 42 when runs over.....	8/8	1	1	J	8	0	0	—	0	B
87	8 point, flush and hang, clears for 6 figures, replaces 42 when runs over.....	8/8	1	1	J	8	0	0	—	0	B
91	8 point, flush and hang, clears for 1 figure, replaces 42.....	8/8	1	1	J	8	0	0	—	0	B
92	8 point, flush and hang, clears for 2 figures, replaces 42.....	8/8	1	1	J	8	0	0	—	0	B
93	8 point, flush and hang, clears for 3 figures, replaces 42.....	8/8	1	1	J	8	0	0	—	0	B
94	8 point, flush and hang, clears for 4 figures, replaces 42.....	8/8	1	1	J	8	0	0	—	0	B
95	8 point, flush and hang, clears for 5 figures, replaces 42.....	8/8	1	1	J	8	0	0	—	0	B
96	8 point, flush and hang, clears for 6 figures, replaces 42.....	8/8	1	1	J	8	0	0	—	0	B
FOOTNOTE											
69	For footnotes or notes, DO NOT use with Δ N, will make up where keyed.....	7/7	1	1	J	7	0	1	0	0	W
HEADS											
71	6 point center.....	6/8	1	1	V	12	10	0	0	0	S
74	8 point, CAPS, Caps and small caps, small caps, center.....	8/10	1	4	V	14	12	0	0	0	S
64	8 point, CAPS, Caps and small caps, small caps, center (replaces loc. 74 when no top leading is needed).....	8/10	1	4	V	14	12	0	0	0	S
89	Sets small caps, regardless of how keyed, center (for report conversion).....	8/10	1	4	V	14	12	0	0	0	S
84	Sets small caps, regardless of how keyed, center (for report conversion), (replaces loc. 89 for no top leading).....	8/10	1	4	V	14	12	0	0	0	S

<sup>1</sup> Enrolled Bill, 8-on-10 point, 30 picas.  
<sup>2</sup> Enrolled Bill, 8 point solid, 30 picas.  
<sup>3</sup> Enrolled Bill, 8 point solid, 36 picas.

UPDATING AND CORRECTING ENROLLED BILLS

Subformat 6501:

Change Δ I72 (when applicable) to:

- Δ I41 to clear for 1 figure
- Δ I42 to clear for 2 figures
- Δ I43 to clear for 3 figures
- Δ I44 to clear for 4 figures
- Δ I45 to clear for 5 figures
- Δ I46 to clear for 6 figures

- (41) SEC. 1. AUTHORITY TO DELAY DATE FOR FILING CERTAIN RETURNS RELATING TO FOREIGN CORPORATIONS AND FOREIGN TRUSTS.
- (42) SEC. 22. AUTHORITY TO DELAY DATE FOR FILING CERTAIN RETURNS RELATING TO FOREIGN CORPORATIONS AND FOREIGN TRUSTS.
- (43) SEC. 333. AUTHORITY TO DELAY DATE FOR FILING CERTAIN RETURNS RELATING TO FOREIGN CORPORATIONS AND FOREIGN TRUSTS.
- (44) SEC. 4444. AUTHORITY TO DELAY DATE FOR FILING CERTAIN RETURNS RELATING TO FOREIGN CORPORATIONS AND FOREIGN TRUSTS.
- (45) SEC. 55555. AUTHORITY TO DELAY DATE FOR FILING CERTAIN RETURNS RELATING TO FOREIGN CORPORATIONS AND FOREIGN TRUSTS.
- (46) SEC. 666666. AUTHORITY TO DELAY DATE FOR FILING CERTAIN RETURNS RELATING TO FOREIGN CORPORATIONS AND FOREIGN TRUSTS.

Subformat 6501

Change Δ I75 (when applicable) to:

- Δ I61 to clear for 1 figure
- Δ I62 to clear for 2 figures
- Δ I63 to clear for 3 figures
- Δ I64 to clear for 4 figures
- Δ I65 to clear for 5 figures
- Δ I66 to clear for 6 figures

- (61) § 1. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.
- (62) § 22. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.
- (63) § 333. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.
- (64) § 4444. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.
- (65) § 55555. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.
- (66) § 666666. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.

Δ I84 replaces Δ I89 to remove top leading.  
Δ I94 replaces Δ I74 to remove top leading.

## UPDATING AND CORRECTING ENROLLED BILLS

### Subformat 6511

Change  $\Delta$  I42 (when applicable) to:

- $\Delta$  I91 to clear for 1 figure
- $\Delta$  I92 to clear for 2 figures
- $\Delta$  I93 to clear for 3 figures
- $\Delta$  I94 to clear for 4 figures
- $\Delta$  I95 to clear for 5 figures
- $\Delta$  I96 to clear for 6 figures

- (91)** Sec. 1. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.
- (92)** Sec. 22. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.
- (93)** Sec. 333. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.
- (94)** Sec. 4444. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.
- (95)** Sec. 55555. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.
- (96)** Sec. 666666. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.

### Subformat 6511

Change  $\Delta$  I42 (when applicable) to:

- $\Delta$  I81 to clear for 1 figure
- $\Delta$  I82 to clear for 2 figures
- $\Delta$  I83 to clear for 3 figures
- $\Delta$  I85 to clear for 4 figures
- $\Delta$  I86 to clear for 5 figures
- $\Delta$  I87 to clear for 6 figures

- (81)** "1. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.
- (82)** "22. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.
- (83)** "333. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.
- (85)** "4444. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.
- (86)** "55555. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.
- (87)** "666666. Authority to delay date for filing certain returns relating to foreign corporations and foreign trusts.

- $\Delta$  I84 replaces  $\Delta$  I89 to remove top leading.
- $\Delta$  I64 replaces  $\Delta$  I74 to remove top leading.

**Format 6019 locators for a 9 1/8-inch trim:**

**THIS IS •117 TO PRINT A 7-POINT BACKSTRIP**

**THIS IS •101 TO PRINT AN 8-POINT BACKSTRIP**

**THIS IS •102 FOR A 10-POINT BACKSTRIP**

**THIS IS •103 FOR A 12-POINT BACKSTRIP**

**THIS IS •104 FOR A 14-POINT BACKSTRIP**

**THIS IS •105 FOR AN 18-POINT BACKSTRIP**

**THIS IS •106 FOR A 24-POINT BACKSTRIP**

**Format 6019 locators for a 10 7/8-inch trim:**

**THIS IS •107 TO PRINT AN 8-POINT BACKSTRIP**

**THIS IS •108 FOR A 10-POINT BACKSTRIP**

**THIS IS •109 FOR A 12-POINT BACKSTRIP**

**THIS IS •110 FOR A 14-POINT BACKSTRIP**

**THIS IS •111 FOR AN 18-POINT BACKSTRIP**

**THIS IS •112 FOR A 24-POINT BACKSTRIP**

GRID 5 MICROCOMP

using character table from format 0634

Typeface 1 Superior Roman		Typeface 2 Inferior Roman		Typeface 3 Superior Italic		Typeface 4 Inferior Italic		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
•	superior center bullet	•	inferior center bullet	•	superior center bullet	•	inferior center bullet	001	
§	superior section mark	§	inferior section mark	§	superior section mark	§	inferior section mark	006	
o	superior allmark	o	superior allmark	o	superior allmark	o	superior allmark	008	
-	superior nut dash	-	inferior nut dash	-	superior nut dash	-	inferior nut dash	009	
x	superior multiplication sign	x	inferior multiplication sign	x	superior multiplication sign	x	inferior multiplication sign	010	
-	superior difference	-	inferior difference	-	superior difference	-	inferior difference	011	
¶	superior paragraph symbol	¶	inferior paragraph symbol	¶	superior paragraph symbol	¶	inferior paragraph symbol	012	
+	superior division sign	+	inferior division sign	+	superior division sign	+	inferior division sign	016	
<	superior much less than	<	inferior much less than	<	superior much less than	<	inferior much less than	017	
>	superior much greater than	>	inferior much greater than	>	superior much greater than	>	inferior much greater than	018	
≈	superior nearly equal to	≈	inferior nearly equal to	≈	superior nearly equal to	≈	inferior nearly equal to	019	
≐	superior approximately equal to	≐	inferior approximately equal to	≐	superior approximately equal to	≐	inferior approximately equal to	020	
≠	superior not less than	≠	inferior not less than	≠	superior not less than	≠	inferior not less than	021	
≠	superior not greater than	≠	inferior not greater than	≠	superior not greater than	≠	inferior not greater than	022	
±	superior minus-plus sign	±	inferior minus-plus sign	±	superior minus-plus sign	±	inferior minus-plus sign	023	
±	superior plus-minus sign	±	inferior plus-minus sign	±	superior plus-minus sign	±	inferior plus-minus sign	027	
†	superior dagger	†	inferior dagger	†	superior dagger	†	inferior dagger	030	
©	superior copyright sign	©	superior copyright sign	©	superior copyright sign	©	superior copyright sign	031	
≡	superior identical with	≡	inferior identical with	≡	superior identical with	≡	inferior identical with	033	!
″	superior double prime	″	inferior double prime	″	superior double prime	″	inferior double prime	034	″
#	superior scratch mark	#	inferior scratch mark	#	superior scratch mark	#	inferior scratch mark	035	#

using character table from format 0634

**GRID 5—MICROCOMP—Continued**

Typeface 1 Superior Roman		Typeface 2 Inferior Roman		Typeface 3 Superior Italic		Typeface 4 Inferior Italic		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
\$	superior dollar	₡	inferior dollar	₤	superior dollar	₠	inferior dollar	036	\$
*	superior not equal to	≠	inferior not equal to	≠	superior not equal to	≠	inferior not equal to	037	%
&	superior ampersand	&	inferior ampersand	⁂	superior ampersand	⁂	inferior ampersand	038	&
+	superior not identical with	≠	inferior not identical with	≠	superior not identical with	≠	inferior not identical with	039	'
(	superior open paren	(	inferior open paren	(	superior open paren	(	inferior open paren	040	(
)	superior close paren	)	inferior close paren	)	superior close paren	)	inferior close paren	041	)
*	superior asterisk	*	inferior asterisk	*	superior asterisk	*	inferior asterisk	042	*
+	superior plus sign	+	inferior plus sign	+	superior plus sign	+	inferior plus sign	043	+
,	superior comma	,	inferior comma	,	superior comma	,	inferior comma	044	,
-	superior hyphen	-	inferior hyphen	-	superior hyphen	-	inferior hyphen	045	-
.	superior period	.	inferior period	.	superior period	.	inferior period	046	.
/	superior shill	/	inferior shill	/	superior shill	/	inferior shill	047	/
0	superior zero	0	inferior zero	0	superior zero	0	inferior zero	048	0
1	superior one	1	inferior one	1	superior one	1	inferior one	049	1
9	superior nine	9	inferior nine	9	superior nine	9	inferior nine	057	9
≤	superior less than or equal to	≤	inferior less than or equal to	≤	superior less than or equal to	≤	inferior less than or equal to	058	:
≥	superior greater than or equal to	≥	inferior greater than or equal to	≥	superior greater than or equal to	≥	inferior greater than or equal to	059	:
<	superior less than	<	inferior less than	<	superior less than	<	inferior less than	060	<
=	superior equal to	=	inferior equal to	=	superior equal to	=	inferior equal to	061	=
>	superior greater than	>	inferior greater than	>	superior greater than	>	inferior greater than	062	>
!	superior double bond	!	inferior double bond	!	superior double bond	!	inferior double bond	063	?

using character table from format 0634

**GRID 5—MICROCOMP—Continued**

Typeface 1 Superior Roman		Typeface 2 Inferior Roman		Typeface 3 Superior Italic		Typeface 4 Inferior Italic		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
e	superior at sign	e	inferior at sign	e	superior at sign	e	inferior at sign	064	@
A	superior capital A	A	inferior capital A	A	superior capital A	A	inferior capital A	065	A
Z	superior capital Z	Z	inferior capital Z	Z	superior capital Z	Z	inferior capital Z	090	Z
	superior open bracket		inferior open bracket		superior open bracket		inferior open bracket	091	
	superior close bracket		inferior close bracket		superior close bracket		inferior close bracket	093	
-	superior minus sign	-	inferior minus sign	-	superior minus sign	-	inferior minus sign	094	shift over 6
-	superior em dash	-	inferior em dash	-	superior em dash	-	inferior em dash	095	shift over hyphen
≤	superior less than or greater than	≤	inferior less than or great- er than	≤	superior less than or greater than	≤	inferior less than or great- er than	096	'
a	superior lowercase a	a	inferior lowercase a	a	superior lowercase a	a	inferior lowercase a	097	a
z	superior lowercase z	z	inferior lowercase z	z	superior lowercase z	z	inferior lowercase z	122	z
	superior open brace		inferior open brace		superior open brace		inferior open brace	123	{
	superior single bond		inferior single bond		superior single bond		inferior single bond	124	
	superior close brace		inferior close brace		superior close brace		inferior close brace	125	}
e	superior register mark	e	superior register mark	e	superior register mark	e	superior register mark	127	
	(for embedded folios)							168	.....
≥	superior greater than or equal to	≥	inferior greater than or equal to	≥	superior greater than or equal to	≥	inferior greater than or equal to	170	
°	degree	°	degree	°	degree	°	degree	171	
'	superior single prime	'	inferior single prime	'	superior single prime	'	inferior single prime	172	
	(for embedded folios)							173	.....
e	superior copyright sign	e	superior copyright sign	e	superior copyright sign	e	superior copyright sign	175	

using character table from format 0634

**GRID 5—MICROCOMP—Continued**

Typeface 1 Superior Roman		Typeface 2 Inferior Roman		Typeface 3 Superior Italic		Typeface 4 Inferior Italic		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
≈	superior greater than or less than	≈	inferior greater than or less than	≈	superior greater than or less than	≈	inferior greater than or less than	186	
√	superior radical	√	inferior radical	√	superior radical	√	inferior radical	187	
★	center solid star	★	center solid star	★	center solid star	★	center solid star	188	
‡	superior double dagger	‡	inferior double dagger	‡	superior double dagger	‡	inferior double dagger	189	
≤	superior less than or equal to	≤	inferior less than or equal to	≤	superior less than or equal to	≤	inferior less than or equal to	190	
□	superior ballot box	□	superior ballot box	□	superior ballot box	□	superior ballot box	191	
≈	superior perspective to	≈	inferior perspective to	≈	superior perspective to	≈	inferior perspective to	196	
/	bold fraction shill	/	bold fraction shill	/	bold fraction shill	/	bold fraction shill	198	
∞	superior infinity	∞	inferior infinity	∞	superior infinity	∞	inferior infinity	201	
⊥	superior perpendicular	⊥	inferior perpendicular	⊥	superior perpendicular	⊥	inferior perpendicular	203	

using character table from format 0634

**GRID 6—MICROCOMP**

Typeface 1 Greek and math light		Typeface 2 Greek and math bold		Typeface 3 Greek and math superior		Typeface 4 Greek and math inferior		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
•	small center bullet	•	small center bullet	•	superior center bullet	•	inferior center bullet	001	
§	section mark	§	section mark	§	superior section mark	§	inferior section mark	006	
◊	allmark	◊	allmark	◊	superior allmark	◊	superior allmark	008	
-	nut dash	-	nut dash	-	superior nut dash	-	inferior nut dash	009	
×	multiplication sign	×	multiplication sign	×	superior multiplication sign	×	inferior multiplication sign	010	
-	difference	-	difference	-	superior difference	-	inferior difference	011	
¶	paragraph symbol	¶	paragraph symbol	¶	superior paragraph symbol	¶	inferior paragraph symbol	012	
+	division sign	+	division sign	+	superior division sign	+	inferior division sign	016	
◀	much less than	◀	much less than	◀	superior much less than	◀	inferior much less than	017	
▶	much greater than	▶	much greater than	▶	superior much greater than	▶	inferior much greater than	018	
≈	nearly equal to	≈	nearly equal to	≈	superior nearly equal to	≈	inferior nearly equal to	019	
≐	approximately equal to	≐	approximately equal to	≐	superior approximately equal to	≐	inferior approximately equal to	020	
≲	not less than	≲	not less than	≲	superior not less than	≲	inferior not less than	021	
≳	not greater than	≳	not greater than	≳	superior not greater than	≳	inferior not greater than	022	
⊕	minus-plus sign	⊕	minus-plus sign	⊕	superior minus-plus sign	⊕	inferior minus-plus sign	023	
⊖	plus-minus sign	⊖	plus-minus sign	⊖	superior plus-minus sign	⊖	inferior plus-minus sign	027	
†	dagger	†	dagger	†	superior dagger	†	inferior dagger	030	
©	copyright sign	©	copyright sign	©	superior copyright sign	©	superior copyright sign	031	
≡	identical with	≡	identical with	≡	superior identical with	≡	inferior identical with	033	!
"	double prime	"	double prime	"	superior double prime	"	inferior double prime	034	"
#	scratch mark	#	scratch mark	#	superior scratch mark	#	inferior scratch mark	035	#

using character table from format 0634

**GRID 6—MICROCOMP—Continued**

Typeface 1 Greek and math light		Typeface 2 Greek and math bold		Typeface 3 Greek and math superior		Typeface 4 Greek and math inferior		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
\$	dollar	\$	dollar	\$	superior dollar	⋄	inferior dollar	036	\$
≠	not equal to	≠	not equal to	*	superior not equal to	*	inferior not equal to	037	%
&	ampersand	&	ampersand	&	superior ampersand	&	inferior ampersand	038	&
≠	not identical with	≠	not identical with	+	superior not identical with	+	inferior not identical with	039	'
(	open paren	(	open paren	(	superior open paren	(	inferior open paren	040	(
)	close paren	)	close paren	)	superior close paren	)	inferior close paren	041	)
*	asterisk	*	asterisk	*	superior asterisk	*	inferior asterisk	042	*
+	plus sign	+	plus sign	+	superior plus sign	+	inferior plus sign	043	+
,	comma	,	comma	,	superior comma	,	inferior comma	044	,
-	hyphen	-	hyphen	-	superior hyphen	-	inferior hyphen	045	-
.	period	.	period	.	superior period	.	inferior period	046	.
/	shill	/	shill	/	superior shill	/	inferior shill	047	/
0	zero	0	zero	0	superior zero	0	inferior zero	048	0
1	one	1	one	1	superior one	1	inferior one	049	1
9	nine	9	nine	9	superior nine	9	inferior nine	057	9
≤	less than or equal to	≤	less than or equal to	≤	superior less than or equal to	≤	inferior less than or equal to	058	:
≥	greater than or equal to	≥	greater than or equal to	≥	superior greater than or equal to	≥	inferior greater than or equal to	059	:
<	less than	<	less than	<	superior less than	<	inferior less than	060	<
=	equal to	=	equal to	=	superior equal to	=	inferior equal to	061	=
>	greater than	>	greater than	>	superior greater than	>	inferior greater than	062	>
	double bond		double bond		superior double bond		inferior double bond	063	?

**GRID 6**—MICROCOMP—Continued

using character table from format 0634

Typeface 1 Greek and math light		Typeface 2 Greek and math bold		Typeface 3 Greek and math superior		Typeface 4 Greek and math inferior		Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description	
@	at sign	@	at sign	ε	superior at sign	ε	inferior at sign	064
Α	capital Greek alpha	A	capital Greek alpha	Α	superior capital Greek alpha	Α	inferior capital Greek alpha	065
B	capital Greek beta	B	capital Greek beta	B	superior capital Greek beta	B	inferior capital Greek beta	066
Ψ	capital Greek psi	Ψ	capital Greek psi	Ψ	superior capital Greek psi	Ψ	inferior capital Greek psi	067
Δ	capital Greek delta	Δ	capital Greek delta	Δ	superior capital Greek delta	Δ	inferior capital Greek delta	068
E	capital Greek epsilon	E	capital Greek epsilon	E	superior capital Greek epsilon	E	inferior capital Greek epsilon	069
Φ	capital Greek phi	Φ	capital Greek phi	Φ	superior capital Greek phi	Φ	inferior capital Greek phi	070
Γ	capital Greek gamma	Γ	capital Greek gamma	Γ	superior capital Greek gamma	Γ	inferior capital Greek gamma	071
Η	capital Greek eta	H	capital Greek eta	Η	superior capital Greek eta	Η	inferior capital Greek eta	072
Ι	capital Greek iota	I	capital Greek iota	Ι	superior capital Greek iota	Ι	inferior capital Greek iota	073
Ξ	capital Greek xi	Ξ	capital Greek xi	Ξ	superior capital Greek xi	Ξ	inferior capital Greek xi	074
K	capital Greek kappa	K	capital Greek kappa	K	superior capital Greek kappa	K	inferior capital Greek kappa	075
Λ	capital Greek lambda	Λ	capital Greek lambda	Λ	superior capital Greek lambda	Λ	inferior capital Greek lambda	076
M	capital Greek mu	M	capital Greek mu	M	superior capital Greek mu	M	inferior capital Greek mu	077
N	capital Greek nu	N	capital Greek nu	N	superior capital Greek nu	N	inferior capital Greek nu	078
O	capital Greek omicron	O	capital Greek omicron	O	superior capital Greek omicron	O	inferior capital Greek omicron	079
Π	capital Greek pi	Π	capital Greek pi	Π	superior capital Greek pi	Π	inferior capital Greek pi	080

**GRID 6—MICROCOMP—Continued**

using character table from format 0634

Typeface 1 Greek and math light		Typeface 2 Greek and math bold		Typeface 3 Greek and math superior		Typeface 4 Greek and math inferior		Key top
Char-acter	Description	Char-acter	Description	Char-acter	Description	Char-acter	Description	
Θ	capital Greek theta classic	Θ	capital Greek theta classic	ϑ	superior capital Greek theta classic	ϑ	inferior capital Greek theta classic	081
Ρ	capital Greek rho	Ρ	capital Greek rho	ρ	superior capital Greek rho	ρ	inferior capital Greek rho	082
Σ	capital Greek sigma	Σ	capital Greek sigma	ς	superior capital Greek sigma	ς	inferior capital Greek sigma	083
Τ	capital Greek tau	Τ	capital Greek tau	τ	superior capital Greek tau	τ	inferior capital Greek tau	084
Θ	capital Greek theta	Θ	capital Greek theta	ϑ	superior capital Greek theta	ϑ	inferior capital Greek theta	085
Ω	capital Greek omega	Ω	capital Greek omega	ω	superior capital Greek omega	ω	inferior capital Greek omega	086
ϑ	capital Greek theta modern	ϑ	capital Greek theta modern	ϑ	superior capital Greek theta modern	ϑ	inferior capital Greek theta modern	087
Χ	capital Greek chi	Χ	capital Greek chi	χ	superior capital Greek chi	χ	inferior capital Greek chi	088
Υ	capital Greek upsilon	Υ	capital Greek upsilon	υ	superior capital Greek upsilon	υ	inferior capital Greek upsilon	089
Ζ	capital Greek zeta	Ζ	capital Greek zeta	ζ	superior capital Greek zeta	ζ	inferior capital Greek zeta	090
[	open bracket	[	open bracket	[	superior open bracket	[	inferior open bracket	091
]	close bracket	]	close bracket	]	superior close bracket	]	inferior close bracket	093
-	minus sign	-	minus sign	-	superior minus sign	-	inferior minus sign	094
—	em dash	—	em dash	—	superior em dash	—	inferior em dash	095
≅	less than or greater than	≅	less than or greater than	≅	superior less than or greater than	≅	inferior less than or greater than	096
α	lowercase Greek alpha	α	lowercase Greek alpha	α	superior lowercase Greek alpha	α	inferior lowercase Greek alpha	097
								shift over hyphen

using character table from format 0634

**GRID 6—MICROCOMP—Continued**

Typeface 1 Greek and math light		Typeface 2 Greek and math bold		Typeface 3 Greek and math superior		Typeface 4 Greek and math inferior		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
β	lowercase Greek beta	β	lowercase Greek beta	β	superior lowercase Greek beta	β	inferior lowercase Greek beta	098	b
ψ	lowercase Greek psi	ψ	lowercase Greek psi	ψ	superior lowercase Greek psi	ψ	inferior lowercase Greek psi	099	c
δ	lowercase Greek delta	δ	lowercase Greek delta	δ	superior lowercase Greek delta	δ	inferior lowercase Greek delta	100	d
ε	lowercase Greek epsilon	ε	lowercase Greek epsilon	ε	superior lowercase Greek epsilon	ε	inferior lowercase Greek epsilon	101	e
φ	lowercase Greek phi	φ	lowercase Greek phi	φ	superior lowercase Greek phi	φ	inferior lowercase Greek phi	102	f
γ	lowercase Greek gamma	γ	lowercase Greek gamma	γ	superior lowercase Greek gamma	γ	inferior lowercase Greek gamma	103	g
η	lowercase Greek eta	η	lowercase Greek eta	η	superior lowercase Greek eta	η	inferior lowercase Greek eta	104	h
ι	lowercase Greek iota	ι	lowercase Greek iota	ι	superior lowercase Greek iota	ι	inferior lowercase Greek iota	105	i
ξ	lowercase Greek xi	ξ	lowercase Greek xi	ξ	superior lowercase Greek xi	ξ	inferior lowercase Greek xi	106	j
κ	lowercase Greek kappa	κ	lowercase Greek kappa	κ	superior lowercase Greek kappa	κ	inferior lowercase Greek kappa	107	k
λ	lowercase Greek lambda	λ	lowercase Greek lambda	λ	superior lowercase Greek lambda	λ	inferior lowercase Greek lambda	108	l
μ	lowercase Greek mu	μ	lowercase Greek mu	μ	superior lowercase Greek mu	μ	inferior lowercase Greek mu	109	m
ν	lowercase Greek nu	ν	lowercase Greek nu	ν	superior lowercase Greek nu	ν	inferior lowercase Greek nu	110	n
ο	lowercase Greek omicron	ο	lowercase Greek omicron	ο	superior lowercase Greek omicron	ο	inferior lowercase Greek omicron	111	o

using character table from format 0634

**GRID 6—MICROCOMP—Continued**

Typeface 1 Greek and math light		Typeface 2 Greek and math bold		Typeface 3 Greek and math superior		Typeface 4 Greek and math inferior		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
π	lowercase Greek pi	π	lowercase Greek pi	π	superior lowercase Greek pi	π	inferior lowercase Greek pi	112	p
φ	lowercase Greek theta classic	φ	lowercase Greek theta classic	φ	superior lowercase Greek theta classic	φ	inferior lowercase Greek theta classic	113	q
ρ	lowercase Greek rho	ρ	lowercase Greek rho	ρ	superior lowercase Greek rho	ρ	inferior lowercase Greek rho	114	r
σ	lowercase Greek sigma	σ	lowercase Greek sigma	σ	superior lowercase Greek sigma	σ	inferior lowercase Greek sigma	115	s
τ	lowercase Greek tau	τ	lowercase Greek tau	τ	superior lowercase Greek tau	τ	inferior lowercase Greek tau	116	t
θ	lowercase Greek theta	θ	lowercase Greek theta	θ	superior lowercase Greek theta	θ	inferior lowercase Greek theta	117	u
ω	lowercase Greek omega	ω	lowercase Greek omega	ω	superior lowercase Greek omega	ω	inferior lowercase Greek omega	118	v
ς	lowercase Greek theta modern	ς	lowercase Greek theta modern	ς	superior lowercase Greek theta modern	ς	inferior lowercase Greek theta modern	119	w
χ	lowercase Greek chi	χ	lowercase Greek chi	χ	superior lowercase Greek chi	χ	inferior lowercase Greek chi	120	x
υ	lowercase Greek upsilon	υ	lowercase Greek upsilon	υ	superior lowercase Greek upsilon	υ	inferior lowercase Greek upsilon	121	y
ζ	lowercase Greek zeta	ζ	lowercase Greek zeta	ζ	superior lowercase Greek zeta	ζ	inferior lowercase Greek zeta	122	z
{	open brace	{	open brace	{	superior open brace	{	inferior open brace	123	{
	single bond		single bond		superior single bond		inferior single bond	124	
}	close brace	}	close brace	}	superior close brace	}	inferior close brace	125	}
®	register mark	®	register mark	®	superior register mark	®	inferior register mark	127	
	(for embedded folios)							168	

using character table from format 0634

**GRID 6**—MICROCOMP—Continued

Typeface 1 Greek and math light		Typeface 2 Greek and math bold		Typeface 3 Greek and math superior		Typeface 4 Greek and math inferior		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
≥	greater than or equal to	≥	greater than or equal to	≥	superior greater than or equal to	≥	inferior greater than or equal to	170	
°	degree	°	degree	°	superior degree	°	inferior degree	171	
'	single prime	'	single prime	'	superior single prime	'	inferior single prime	172	
	(for embedded folios)	.....		.....		.....		173	.....
©	copyright sign	©	copyright sign	©	superior copyright sign	©	inferior copyright sign	175	
≈	greater than or less than	≈	greater than or less than	≈	superior greater than or less than	≈	inferior greater than or less than	186	
√	radical	√	radical	√	superior radical	√	inferior radical	187	
★	solid star	★	solid star	★	superior solid star	★	inferior solid star	188	
‡	double dagger	‡	double dagger	‡	superior double dagger	‡	inferior double dagger	189	
≤	less than or equal to	≤	less than or equal to	≤	superior less than or equal to	≤	inferior less than or equal to	190	
□	ballot box	□	ballot box	□	superior ballot box	□	inferior ballot box	191	
≈	perspective to	≈	perspective to	≈	superior perspective to	≈	inferior perspective to	196	
/	bold fraction shill	/	bold fraction shill	/	bold fraction shill	/	bold fraction shill	198	
∞	infinity	∞	infinity	∞	superior infinity	∞	inferior infinity	201	
⊥	perpendicular	⊥	perpendicular	⊥	superior perpendicular	⊥	inferior perpendicular	203	

using character table from format 0634

**GRID 7—MICROCOMP**

Typeface 1 Universal em and en fractions		Typeface 2 Universal display		Typeface 3 Universal signs and symbols		Typeface 4 1, 3, and 5 line display		Key top
Char-acter	Description	Char-acter	Description	Char-acter	Description	Char-acter	Description	
•	small center bullet	•	bullet	•	bullet	•	open	001
4	superior Helvetica 4	§	section mark	§	section mark	♠	spade	006
9	inferior 9	¾	Gothic full fraction	○	allmark	○	allmark	008
-	nut dash	-	nut dash	-	nut dash	-	nut dash	009
5	superior canceled 6	*	????	•	open	•	open	010
7	superior Helvetica 7	¢	cent	¢	cent	•	open	011
8	superior Helvetica 8	¶	paragraph symbol	¶	paragraph symbol	•	open	012
4	superior canceled 4	⌋	????	•	open	•	open	016
•	open	•	open	⊠	cube	•	open	017
•	open	•	open	≈	proportionally equal	•	open	018
5	inferior Helvetica 5	¼	gothic full fraction	◦	????	•	open	019
6	inferior Helvetica 6	½	gothic full fraction	ø	slashed serif zero	•	open	020
7	inferior Helvetica 7	¾	gothic full fraction	ø	slashed bold gothic zero	•	open	021
8	inferior Helvetica 8	¾	gothic full fraction	ø	slashed light gothic zero	•	open	022
0	inferior Helvetica 0	▼	inverted solid triangle	•	open	•	open	023
1	superior Helvetica 1	•	open	•	open	•	open	027
1	superior canceled 8	†	dagger	†	dagger	•	open	030
3	superior Helvetica 3	©	superior copyright sign	©	superior copyright sign	©	superior copyright sign	031
2	superior canceled 9	ˆ	open	ˆ	caret	ˆ	inferior close brace	033
2	superior canceled 0	•	open	2f	perennial	•	open	034
/	shill	•	open	#	scratch mark	#	scratch mark	035
4	inferior canceled 1	•	open	◡	pentagon	1	superior vertical bond	036

GRID 7—MICROCOMP—Continued

using character table from format 0634

Typeface 1 Universal em and en fractions		Typeface 2 Universal display		Typeface 3 Universal signs and symbols		Typeface 4 1, 3, and 5 line display		Decimal value	Key top
Char-acter	Description	Char-acter	Description	Char-acter	Description	Char-acter	Description		
•	inferior canceled 2	+	plus	□	rectangle		superior open brace	037	%
†	1 over 4	-	minus		up and down arrows	(	1-line open paren	038	&
•	inferior canceled 3	●	open	÷	equal and divide	)	inferior close paren	039	'
•	inferior canceled 4		Goudy text open paren	∨	inverted caret	)	superior open paren??	040	(
•	inferior canceled 5	)	Goudy text close paren	∇	inverted open triangle		superior open bracket	041	)
•	inferior canceled 6	*	asterisk (1 em)	△	open triangle		superior close bracket	042	*
•	inferior canceled 7	⊕	plus sign in a circle	⊕	plus sign in a circle	●	open	043	+
•	inferior canceled 8	◄	bold up arrow	L	superior right angle	∃	belonging with	044	,
•	inferior canceled 9	...	three dot em	∴	geometric proportion	√	superior radical	045	-
•	inferior canceled 0	◄	bold left arrow	⇄	left-right arrow	€	belonging to	046	.
•	superior bold 0	⊗	multiplication sign in a circle	∨	superior inverted caret	(	5-line open paren	047	/
†	1 over 8	■	solid box		up arrow/single bond	∑	3-line sum	048	0
†	3 over 8	(	black open paren		single bond/up arrow	∫	3-line integral	049	1
†	5 over 8	)	black close paren		down arrow/single bond	∫	3-line contour integral	050	2
†	7 over 8	◄	canceled black open paren		single bond/down arrow		3-line single bond	051	3

using character table from format 0634

**GRID 7—MICROCOMP—Continued**

Typeface 1 Universal em and en fractions		Typeface 2 Universal display		Typeface 3 Universal signs and symbols		Typeface 4 1, 3, and 5 line display		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
h	1 over 16	➔	canceled black close paren		up half arrow/single bond		3-line double bond	052	4
h	3 over 16	[	black open bracket		single bond/up half arrow		3-line bold single bond	053	5
h	5 over 16	]	black close bracket		down half arrow/single bond	/	3-line still	054	6
h	7 over 16	f	canceled black open paren		single bond/down half arrow	Π	3-line capital Greek pi	055	7
h	9 over 16	‡	canceled black close bracket		vertical double bond	Γ	3-line capital Greek gamma	056	8
1	superior bold 1	⦿	paragraph symbol with no descender		triple bond	√	3-line radical	057	9
2	superior bold 2	:	ratio	^	superior caret	⌈	inferior open brace	058	:
3	superior bold 3	➔	bold right arrow	∠	superior angle	⊆	contained as subclass	059	:
4	superior bold 4	-	low-line en dash/Bodoni roman	◄	solid left triangle	●	open	060	<
5	superior bold 5	●	open	=	equal to	●	open	061	=
6	superior bold 6	●	open	▲	solid right triangle	●	open	062	>
7	superior bold 7	➔	bold down arrow	∠	angle	∩	contains as subclass	063	?
8	superior bold 8	@	at sign	@	at sign	@	at sign	064	@
h	1 over 32	◆	solid diamond	⇒	right half arrow over bond	(	3-line open paren	065	A

using character table from format 0634

**GRID 7—MICROCOMP—Continued**

Typeface 1 Universal em and en fractions		Typeface 2 Universal display		Typeface 3 Universal signs and symbols		Typeface 4 1, 3, and 5 line display		Key top
Char-acter	Description	Char-acter	Description	Char-acter	Description	Char-acter	Description	
3	3 over 32	◊	open diamond	⇒	bond over right half arrow	)	3-line close paren	B 066
4	5 over 32	©	copyright sign	⇐	left half arrow over bond	©	copyright sign	C 067
5	7 over 32	▲	solid triangle	⇑	bond over left half arrow	●	open	D 068
6	9 over 32	■	shaded box	⇒	right arrow over bond	{	3-line open brace	E 069
7	superior bold 9	( <sup>1</sup> )	Bodoni F dash	⇒	bond over right arrow	}	3-line close brace	F 070
8	inferior bold 0	∴	because	⇐	bond over left arrow	{	3-line open square paren	G 071
9	inferior bold 1	( <sup>2</sup> )	Bodoni H dash	=	horizontal double bond	}	3-line close square paren	H 072
10	inferior bold 2	■	large shaded box	≡	horizontal triple bond	√	inferior radical	I 073
11	1 over 64	▨	box with diagonal strokes	/	right diagonal single bond	∑	5-line sum	J 074
12	3 over 64	▩	dotted box	∥	right diagonal double bond	∫	5-line integral	K 075
13	5 over 64	↵	right backward shill	↵	left diagonal single bond	∮	5-line contour integral	L 076

using character table from format 0634

**GRID 7—MICROCOMP—Continued**

Typeface 1 Universal em and en fractions		Typeface 2 Universal display		Typeface 3 Universal signs and symbols		Typeface 4 1, 3, and 5 line display		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
7 over 64		bold backward shill		left diagonal double bond		5-line single bond		077	M
9 over 64		light bell		zig-zag arrow		5-line double bond		078	N
inferior bold 3		bold bell		looped arrows		5-line bold single bond		079	O
inferior bold 4		not identical with		looped half arrows		5-line shill		080	P
inferior bold 5		therefore		superior perpendicular		5-line radical		081	Q
inferior bold 6		register mark		perpendicular		register mark		082	R
inferior bold 7		hoarfrost		superior inverted open tri- angle		5-line close paren		083	S
inferior bold 8		function f		superior allmark		5-line open bracket		084	T

using character table from format 0634

**GRID 7—MICROCOMP—Continued**

Typeface 1 Universal em and en fractions		Typeface 2 Universal display		Typeface 3 Universal signs and symbols		Typeface 4 1, 3, and 5 line display		Decimal value	Key top
Char-acter	Description	Char-acter	Description	Char-acter	Description	Char-acter	Description		
9	inferior bold 9	‰	per mil spectra, salinity	▭	superior rectangle	]	5-line close bracket	085	U
1	bold 1 over 2	≈	less than/equal to	△	superior open triangle	{	5-line open brace	086	V
1	bold 1 over 3	≈	more than/equal to	▭	superior box	}	5-line close brace	087	W
1	bold 2 over 3	—	low-line em dash/Bodoni roman	≐	superior geometric proportion	{	5-line open square paren	088	X
1	bold 3 over 4	▲	solid bell	≐	superior equal and divide	●	open	090	Z
1	bold 1 over 8	●	open	>	greater than	[	3-line open bracket	091	[
1	bold 3 over 8	●	open	<	less than	]	3-line close bracket	093	]
1	bold 5 over 8	⊖	minus sign in a circle	↔	equivalent to	^	caret	094	shift over 6
1	bold 7 over 8	●	open	—	horizontal bond	(	superior open paren	095	shift over hyphen
o	open	●	open	≐	approaches a limit	(	inferior open paren	096	,

using character table from format 0634

**GRID 7—MICROCOMP—Continued**

Typeface 1 Universal em and en fractions		Typeface 2 Universal display		Typeface 3 Universal signs and symbols		Typeface 4 1, 3, and 5 line display		Key top
Char-acter	Description	Char-acter	Description	Char-acter	Description	Char-acter	Description	
†	1 over 1	~	eulogy symbol	↑	up arrow	Σ	1-line sum	097 a
†	1 over 2	●	large bullet	↗	right/up diagonal arrow	∫	1-line integral	098 b
†	3 over 2	★	solid star	→	right arrow	∫	1-line contour integral	099 c
†	5 over 2	☆	open star	↘	right/down diagonal arrow	∪	union of 2 sets	100 d
†	7 over 2	■	solid box	↓	down arrow	∩	intersection of 2 sets	101 e
†	9 over 2	•	small center bullet	↙	left/down diagonal arrow	⊂	is implied by	102 f
†	1 over 3	●	medium bullet	←	left arrow	⊃	implies	103 g
†	2 over 3	•	open center star	↖	left/up diagonal arrow	α	is nearly implied	104 h
†	3 over 3	%	in care of	↑	up/down arrow	∅	nearly implies	105 i
†	3 over 4	∣	dotted single bond	∥	down and up arrows	)	1-line close paren	106 j
†	5 over 4	◻	lozenge	⇌	right and left arrows		1-line open bracket	107 k
†	7 over 4	ℓ	lowercase script l	⇌	left and right arrows		1-line close bracket	108 l
†	9 over 4	‰	account of	↑	left half of up arrow	{	1-line open brace	109 m
†	1 over 5	℞	recipe	↑	right half of up arrow	}	1-line close brace	110 n
†	2 over 5	℔	pound	↓	left half of down arrow	(	1-line open square paren	111 o
†	3 over 5	#	sharp	↓	right half of down arrow	)	1-line close square paren	112 p
†	4 over 5	♭	flat	∥	up and down half arrows		1-line single bond	113 q
—	open	♮	natural	∥	down and up half arrows		1-line double bond	114 r
†	1 over 6	●	open	⇌	right and left half arrows	/	1-line shill	115 s
†	2 over 6	●	open	⇌	left and right arrows	√	1-line radical	116 t
†	3 over 6	£	British pound		right margin single bond	√	1-line square root	117 u
†	4 over 6	□	em ballot box	┌	top margin single bond	√	1-line cube root	118 v

GRID 7—MICROCOMP—Continued

using character table from format 0634

Typeface 1 Universal em and en fractions		Typeface 2 Universal display		Typeface 3 Universal signs and symbols		Typeface 4 1, 3, and 5 line display		Decimal value	Key top
Char-acter	Description	Char-acter	Description	Char-acter	Description	Char-acter	Description		
1	5 over 6	☐	open		left margin single bond	√	1-line fourth root	119	w
1	6 over 6	☒	open	┌	bottom margin single bond	┌	inferior open bracket	120	x
¥	open???	∞	variation	└	right angle	└	inferior close bracket	121	y
¥	open???	✓	black check mark	∂	differential	┌	inferior vertical bond	122	z
2	superior canceled 2	●	open	●	open	{	1-line open brace	123	{
●	open	●	open		superior single bond	●	open	124	
3	superior canceled 3	●	open	●	open	}	1-line close brace	125	}
2	superior Helvetica 2	⊙	superior register mark	⊙	superior register mark	⊙	superior register mark	127	
	(for embedded folios)	.....		.....		.....		168	.....
4	superior canceled 5	↓	music notes	●	open	●	open	170	
1	inferior Helvetica 1	°	degree	°	degree	●	open	171	
●	open	°	open	♂	Mars	●	open	172	
	(for embedded folios)	.....		.....		.....		173	.....
3	superior Helvetica	⊙	superior copyright sign	⊙	superior copyright sign	⊙	superior copyright sign	175	
●	open	●	open	♃	Mercury	●	open	186	
0	superior Helvetica 0	●	open	●	open	●	open	187	
3	inferior Helvetica 3	¼	gothic full fraction	¼	???????	¼	????????	188	
8	superior canceled 8	‡	double dagger	‡	double dagger	‡	inferior double dagger	189	
1	superior canceled 1	◊	period in circle	◊	center circle	●	open	190	
6	superior Helvetica 6	●	open	□	ballot box	●	open	191	
4	inferior Helvetica 4	¼	gothic full fraction	♀	female/Venus	●	open	196	
/	bold fraction shill	●	open	●	open	●	open	198	

using character table from format 0634

**GRID 7**—MICROCOMP—Continued

Typeface 1 Universal em and en fractions		Typeface 2 Universal display		Typeface 3 Universal signs and symbols		Typeface 4 1, 3, and 5 line display		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
2	inferior Helvetica	●	open	δ	male/Earth	δ	?????	201	
9	superior Helvetica 9	◆	solid large diamond	●	open	●	open	203	

<sup>1</sup>Bodoni F dash

<sup>2</sup>Bodoni H dash

using character table from format 0634

**GRID 8 — MICROCOMP**

Typeface 1 Gothic No. 17 Roman		Typeface 2 Gothic No. 25 Bold		Typeface 3 Gothic No. 18 Italic		Typeface 4 Logos, Seals, and Signs		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
•	small center bullet	•	small center bullet	•	small center bullet	•	open	001	
§	section mark	§	section mark	§	section mark	•	open	006	
○	allmark	○	allmark	○	allmark	•	open	008	
-	nut dash	-	nut dash	-	nut dash	•	nut dash???	009	
x	multiplication sign	x	multiplication sign	x	multiplication sign	•	open	010	
¢	cent	¢	cent	¢	cent	•	open	011	
¶	paragraph symbol	¶	paragraph symbol	¶	paragraph symbol	•	open	012	
÷	division sign	÷	division sign	÷	division sign	•	open	016	
<	much less than	<	much less than	<	much less than	•	open	017	
>	much greater than	>	much greater than	>	much greater than	•	open	018	
≈	nearly equal to	≈	nearly equal to	≈	nearly equal to	•	open	019	
≅	approximately equal to	≅	approximately equal to	≅	approximately equal to	•	open	020	
≠	not less than	≠	not less than	≠	not less than	•	open	021	
≠	not greater than	≠	not greater than	≠	not greater than	•	open	022	
±	minus-plus sign	±	minus-plus sign	±	minus-plus sign	•	open	023	
±	plus-minus sign	±	plus-minus sign	±	plus-minus sign	•	open	027	
†	dagger	†	dagger	†	dagger	•	open	030	
©	copyright sign	©	copyright sign	©	copyright sign	•	open	031	
!	exclamation point	!	exclamation point	!	exclamation point	•	open	033	!
"	double prime	"	double prime	"	double prime	•	open	034	"
#	scratch mark	#	scratch mark	#	scratch mark	•	open	035	#
\$	dollar	\$	dollar	\$	dollar	•	open	036	\$

using character table from format 0634

**GRID 8—MICROCOMP—Continued**

Typeface 1 Gothic No. 17 Roman		Typeface 2 Gothic No. 25 Bold		Typeface 3 Gothic No. 18 Italic		Typeface 4 Logos, Seals, and Signs		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
%	percent	%	percent	%	percent	●	open	037	%
&	ampersand	&	ampersand	&	ampersand	●	open	038	&
'	apostrophe	'	apostrophe	'	apostrophe	●	open	039	'
(	open paren	(	open paren	(	open paren	●	open	040	(
)	close paren	)	close paren	)	close paren	●	open	041	)
*	asterisk	*	asterisk	*	asterisk	●	open	042	*
+	plus sign	+	plus sign	+	plus sign	●	open	043	+
,	comma	,	comma	,	comma	●	open	044	,
-	hyphen	-	hyphen	-	hyphen	●	open	045	-
.	period	.	period	.	period	●	open	046	.
/	shill	/	shill	/	shill	●	open	047	/
0	zero	0	zero	0	zero	●	open	048	0
1	one	1	one	1	one	●	open	049	1
2	two	2	two	2	two	●	open	050	2
3	three	3	three	3	three	●	open	051	3
4	four	4	four	4	four	●	open	052	4
5	five	5	five	5	five	●	open	053	5
6	six	6	six	6	six	●	open	054	6
7	seven	7	seven	7	seven	●	open	055	7
8	eight	8	eight	8	eight	●	open	056	8
9	nine	9	nine	9	nine	●	open	057	9
:	colon	:	colon	:	colon	●	open	058	:

using character table from format 0634

**GRID 8—MICROCOMP—Continued**

Typeface 1 Gothic No. 17 Roman		Typeface 2 Gothic No. 25 Bold		Typeface 3 Gothic No. 18 Italic		Typeface 4 Logos, Seals, and Signs		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
:	semicolon	:	semicolon	;	semicolon	•	open	059	:
<	less than	<	less than	<	less than	•	open	060	<
=	equal to	=	equal to	=	equal to	•	open	061	=
>	greater than	>	greater than	>	greater than	•	open	062	>
?	question mark	?	question mark	?	question mark	•	open	063	?
@	at sign	@	at sign	@	at sign	•	open	064	@
A	capital A	A	capital A	A	capital A	•	open	065	A
B	capital B	B	capital B	B	capital B	•	open	066	B
C	capital C	C	capital C	C	capital C	•	Cancergram	067	C
D	capital D	D	capital D	D	capital D	•	open	068	D
E	capital E	E	capital E	E	capital E	•	open	069	E
F	capital F	F	capital F	F	capital F	•	open	070	F
G	capital G	G	capital G	G	capital G	•	open	071	G
H	capital H	H	capital H	H	capital H	•	open	072	H
I	capital I	I	capital I	I	capital I	•	open	073	I
J	capital J	J	capital J	J	capital J	•	open	074	J
K	capital K	K	capital K	K	capital K	•	open key	075	K
L	capital L	L	capital L	L	capital L	•	open	076	L
M	capital M	M	capital M	M	capital M	•	open	077	M
N	capital N	N	capital N	N	capital N	•	open	078	N
O	capital O	O	capital O	O	capital O	•	open	079	O
P	capital P	P	capital P	P	capital P	•	open	080	P

using character table from format 0634

**GRID 8—MICROCOMP—Continued**

Typeface 1 Gothic No. 17 Roman		Typeface 2 Gothic No. 25 Bold		Typeface 3 Gothic No. 18 Italic		Typeface 4 Logos, Seals, and Signs		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
Q	capital Q	Q	capital Q	Q	capital Q	●	open	081	Q
R	capital R	R	capital R	R	capital R	●	open	082	R
S	capital S	S	capital S	S	capital S	☼	Snowflake	083	S
T	capital T	T	capital T	T	capital T	Ⓣ	computer tape symbol	084	T
U	capital U	U	capital U	U	capital U	Ⓤ	map symbol	085	U
V	capital V	V	capital V	V	capital V	Ⓥ	floppy diskette symbol	086	V
W	capital W	W	capital W	W	capital W	Ⓦ	microfiche symbol	087	W
X	capital X	X	capital X	X	capital X	Ⓧ	printed report symbol	088	X
Y	capital Y	Y	capital Y	Y	capital Y	Ⓨ	cd-rom symbol	089	Y
Z	capital Z	Z	capital Z	Z	capital Z	Ⓩ	????	090	Z
[	open bracket	[	open bracket	[	open bracket	●	open	091	[
]	close bracket	]	close bracket	]	close bracket	●	open	093	]
-	minus sign	-	minus sign	-	minus sign	●	open	094	shift over 6
—	em dash	—	em dash	—	em dash	●	open	095	shift over hyphen
'	open quote	'	open quote	'	open quote	●	open	096	'
a	lowercase a	a	lowercase a	a	lowercase a	●	open	097	a
b	lowercase b	b	lowercase b	b	lowercase b	( <sup>1</sup> )	George Bush signature	098	b
c	lowercase c	c	lowercase c	c	lowercase c	( <sup>2</sup> )	Bill Clinton signature	099	c
d	lowercase d	d	lowercase d	d	lowercase d	●	open	100	d
e	lowercase e	e	lowercase e	e	lowercase e	●	open	101	e
f	lowercase f	f	lowercase f	f	lowercase f	●	open	102	f

using character table from format 0634

**GRID 8—MICROCOMP—Continued**

Typeface 1 Gothic No. 17 Roman		Typeface 2 Gothic No. 25 Bold		Typeface 3 Gothic No. 18 Italic		Typeface 4 Logos, Seals, and Signs		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
g	lowercase g	g	lowercase g	g	lowercase g	( <sup>3</sup> )	AI Gore signature	103	g
h	lowercase h	h	lowercase h	h	lowercase h	•	open	104	h
i	lowercase i	i	lowercase i	i	lowercase i	•	open	105	i
j	lowercase j	j	lowercase j	j	lowercase j	( <sup>4</sup> )	part of signature	106	j
k	lowercase k	k	lowercase k	k	lowercase k	•	open	107	k
l	lowercase l	l	lowercase l	l	lowercase l	•	open	108	l
m	lowercase m	m	lowercase m	m	lowercase m	•	open	109	m
n	lowercase n	n	lowercase n	n	lowercase n	•	open	110	n
o	lowercase o	o	lowercase o	o	lowercase o	•	open	111	o
p	lowercase p	p	lowercase p	p	lowercase p	•	open	112	p
q	lowercase q	q	lowercase q	q	lowercase q	•	open	113	q
r	lowercase r	r	lowercase r	r	lowercase r	.....	open	114	r
s	lowercase s	s	lowercase s	s	lowercase s	•	open	115	s
t	lowercase t	t	lowercase t	t	lowercase t	•	open	116	t
u	lowercase u	u	lowercase u	u	lowercase u	•	open	117	u
v	lowercase v	v	lowercase v	v	lowercase v	•	open	118	v
w	lowercase w	w	lowercase w	w	lowercase w	( <sup>5</sup> )	part of signature	119	w
						( <sup>6</sup> )	William Clinton signature	119- 106	wj
x	lowercase x	x	lowercase x	x	lowercase x	•	open	120	x
y	lowercase y	y	lowercase y	y	lowercase y	•	open	121	y
z	lowercase z	z	lowercase z	z	lowercase z	•	open	122	z

using character table from format 0634

**GRID 8—MICROCOMP—Continued**

Typeface 1 Gothic No. 17 Roman		Typeface 2 Gothic No. 25 Bold		Typeface 3 Gothic No. 18 Italic		Typeface 4 Logos, Seals, and Signs		Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description	
{	open brace	{	open brace	/	open brace	●	open	123
≡	single bond	≡	single bond	≡	single bond	!	pipe	124
}	close brace	}	close brace	/	close brace	●	open	125
Ⓞ	register mark	Ⓞ	register mark	Ⓞ	register mark	●	open	127
	(for embedded folios)	.....		.....		.....		168
≥	greater than or equal to	≥	greater than or equal to	≥	greater than or equal to	●	open	170
°	degree	°	degree	°	degree	●	open	171
'	single prime	'	single prime	'	single prime	●	open	172
	(for embedded folios)	.....		.....		.....		173
©	copyright sign	©	copyright sign	©	copyright sign	●	open	175
≧	greater than or equal to	≧	greater than or equal to	≧	greater than or equal to	●	open	186
√	radical	√	radical	√	radical	●	open	187
★	solid star	★	solid star	★	solid star	●	open	188
‡	double dagger	‡	double dagger	‡	double dagger	●	open	189
≤	less than or equal to	≤	less than or equal to	≤	less than or equal to	●	open	190
□	ballot box	□	ballot box	□	ballot box	●	nut dash ?????	191
≈	perspective to	≈	perspective to	≈	perspective to	●	open	196
~	difference	~	difference	~	difference	●	open	198

using character table from format 0634

**GRID 8—MICROCOMP—Continued**

Typeface 1 Gothic No. 17 Roman		Typeface 2 Gothic No. 25 Bold		Typeface 3 Gothic No. 18 Italic		Typeface 4 Logos, Seals, and Signs		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
∞	infinity	∞	infinity	∞	infinity	●	open	201	
⊥	perpendicular	⊥	perpendicular	⊥	perpendicular	●	open	203	

- (1) *Fig. 2000*
- (2) *Fig. 2001*
- (3) *Fig. 2002*
- (4) *Fig. 2003*
- (5) *Fig. 2004*
- (6) *Fig. 2005*

using character table from format 0634

**GRID 809—MICROCOMP**

Typeface 1		Typeface 2		Typeface 3		Typeface 4		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
●	nothing	●	nothing	•		●	nothing	001	
●	nothing	●	nothing	§		●	nothing	006	
●	nothing	●	nothing	○		●	nothing	008	
●	nothing	●	nothing	-		●	nothing	009	
●	nothing	●	nothing	x		●	nothing	010	
●	nothing	●	nothing	r		●	nothing	011	
●	nothing	●	nothing	f		●	nothing	012	
●	nothing	●	nothing	+		●	nothing	016	
•		•+		(		•+		017	
“		”		)		“		018	
●	nothing	●	nothing	[		●		019	
●	nothing	●	nothing	]		●	nothing	020	
●	nothing	●	nothing	↓		↓		021	
●	nothing	●	nothing	↑		↑		022	
●	*COM003*	●	*COM003*		*COM003*		*COM003*	023	
●	nothing	●	nothing	±		●	nothing	027	
●	nothing	●	nothing	f		●	nothing	030	
●	nothing	●	nothing	λ		●	nothing	031	
•		•		/		•		033	
•		•		"		•		034	"
•		•		#		•		035	#
•		•		§		•		036	\$

using character table from format 0634

**GRID 809—MICROCOMP—Continued**

Typeface 1		Typeface 2		Typeface 3		Typeface 4		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
␣		%				●	nothing	037	%
␣		¢				●	nothing	038	&
␣		,				●	nothing	039	,
␣		(				+		040	(
␣		)				●	nothing	041	)
␣		.				+		042	.
␣		+				+		043	+
␣		,				Ⓢ		044	,
␣		-				+		045	-
␣		.				+		046	.
␣		/				+		047	/
␣		0				+		048	0
␣		1				+		049	1
␣		2				+		050	2
␣		3				●	nothing	051	3
␣		4				●	nothing	052	4
␣		5				●	nothing	053	5
␣		6				●	nothing	054	6
␣		7				●	nothing	055	7
␣		8				●	nothing	056	8
␣		9				●	nothing	057	9
␣		:				●	nothing	058	:
␣		;				●	nothing	059	;

using character table from format 0634

**GRID 809** — MICROCOMP — Continued

Typeface 1		Typeface 2		Typeface 3		Typeface 4		Key top
Char-acter	Description	Char-acter	Description	Char-acter	Description	Char-acter	Description	
♣		①		<		●	nothing	060
†		②		=		●	nothing	061
‡		③		>		●	nothing	062
↑		④		?		●	nothing	063
*		⑤		@		●	nothing	064
☆		⑥		A		●	nothing	065
+		⑦		B		●	nothing	066
+		⑧		C		●	nothing	067
+		⑨		D		●	nothing	068
+		⑩		E		●	nothing	069
+		⑪		F		●	nothing	070
+		⑫		G		●	nothing	071
+		⑬		H		●	nothing	072
+		⑭		I		●	nothing	073
+		⑮		J		●	nothing	074
+		⑯		K		●	nothing	075
+		⑰		L		●	nothing	076
+		⑱		M		●	nothing	077
+		⑲		N		●	nothing	078
+		⑳		O		●	nothing	079
+		㉑		P		●	nothing	080
+		㉒		Q		●	nothing	081
+		㉓		R		●	nothing	082

using character table from format 0634

**GRID 809—MICROCOMP—Continued**

Typeface 1		Typeface 2		Typeface 3		Typeface 4		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
*		Ⓢ				●	nothing	083	S
*		→				←		084	T
*		→				←		085	U
*		↔				●	nothing	086	V
*		↑				●	nothing	087	W
*		↘				↘		088	X
*		↑				←		089	Y
*		↘				↘		090	Z
*		↑				←		091	I
Ⓢ		↑				↔		092	I
*		↑				←		093	I
*		↑				←		094	shift over 6
Ⓢ		↑				←		095	shift over hyphen
Ⓢ		↑				↔		096	'
Ⓢ		↑				↔		097	a
Ⓢ		↑				↘		098	b
*		↑				*		099	c
*		↑				↘		100	d
Ⓢ		↑				↔		101	e
Ⓢ		↑				Ⓢ		102	f
*		↑				*		103	g

using character table from format 0634

**GRID 809—MICROCOMP—Continued**

Typeface 1		Typeface 2		Typeface 3		Typeface 4		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
*		↑		f		←		104	h
*		↻		i		↻		105	i
*		↻		j		*		106	j
*		↻		k		↻		107	k
●	nothing	↻		l		↻		108	l
○		↻		m		↻		109	m
■		↻		n		↻		110	n
□		↻		o		↻		111	o
□		▲		p		●	nothing	112	p
□		↻		q		↻		113	q
□		↻		r		C		114	r
▲		↻		s		↻		115	s
▼		↻		t		↻		116	t
◆		↻		u		↻		117	u
◇		↻		v		↻		118	v
◐		↻		w		.....		119	w
◑		↻		x		↻		120	x
◒		↻		y		↻		121	y
◓		↻		z		↻		122	z
●	nothing	●	nothing	/		●	nothing	123	{
	*COM003*		*COM003*		*COM003*		*COM003*	124	
●	nothing	●	nothing	γ		●	nothing	125	}
	*COM003*		*COM003*		*COM003*		*COM003*	127	

using character table from format 0634

**GRID 809—MICROCOMP—Continued**

Typeface 1		Typeface 2		Typeface 3		Typeface 4		Key top
Char-acter	Description	Char-acter	Description	Char-acter	Description	Char-acter	Description	
	(for embedded folios)	.....		.....		.....		168
●	nothing	●	nothing	≥		●	nothing	170
●	nothing	●	nothing	°		●	nothing	171
●	nothing	●	nothing	'		●	nothing	172
	(for embedded folios)	.....		.....		.....		173
●	nothing	●	nothing	λ		●	nothing	175
”		⇒		)		←		186
,		↔		(		↔		187
	blank	.....	blank	.....	blank	.....	blank	188
●	nothing	●	nothing	●	nothing	●	nothing	189
●	nothing	●	nothing	≤		●	nothing	190
●	nothing	●	nothing	ε		●	nothing	191
	blank		blank		blank		blank	196
	*COM003*		*COM003*		*COM003*		*COM003*	198
●	nothing	●	nothing	●		●	nothing	201
●	nothing	●	nothing	θ		●	nothing	203

using character table from format 0634

**GRID 810 — MICROCOMP**

Typeface 1		Typeface 2		Typeface 3		Typeface 4		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
●	nothing	●	nothing	●	nothing	●	nothing	001	
\$	section mark	●	nothing	●	nothing	●	nothing	006	
●	nothing	●	nothing	●	nothing	●	nothing	008	
-	nut dash	●	nothing	●	nothing	●	nothing	009	
●	nothing	●	nothing	●	nothing	●	nothing	010	
¢	cent	●	nothing	●	nothing	●	nothing	011	
●	nothing	●	nothing	●	nothing	●	nothing	012	
●	nothing	●	nothing	●	nothing	●	nothing	016	
(	open brace	●	nothing	●	nothing	●	nothing	017	
)	close brace	●	nothing	●	nothing	●	nothing	018	
●	nothing	●	nothing	●	nothing	●	nothing	019	
●	nothing	●	nothing	●	nothing	●	nothing	020	
●	nothing	●	nothing	●	nothing	●	nothing	021	
●	nothing	●	nothing	●	nothing	●	nothing	022	
	*COM003*		*COM003*		*COM003*		*COM003*	023	
●	nothing	●	nothing	●	nothing	●	nothing	027	
●	nothing	●	nothing	●	nothing	●	nothing	030	
●	nothing	●	nothing	●	nothing	●	nothing	031	
!	exclamation point	●	nothing	●	nothing	●	nothing	033	!
"	double prime	●	nothing	●	nothing	●	nothing	034	"
#	scratch mark	●	nothing	●	nothing	●	nothing	035	#
\$	dollar	●	nothing	●	nothing	●	nothing	036	\$

using character table from format 0634

**GRID 810—MICROCOMP—Continued**

Typeface 1		Typeface 2		Typeface 3		Typeface 4		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
%	percent	●	nothing	●	nothing	●	nothing	037	%
&	ampersand	●	nothing	●	nothing	●	nothing	038	&
'	apostrophe	●	nothing	●	nothing	●	nothing	039	'
(	open paren	●	nothing	●	nothing	●	nothing	040	(
)	close paren	●	nothing	●	nothing	●	nothing	041	)
*	asterisk	●	nothing	●	nothing	●	nothing	042	*
+	plus sign	●	nothing	●	nothing	●	nothing	043	+
,	comma	●	nothing	●	nothing	●	nothing	044	,
-	hyphen	●	nothing	●	nothing	●	nothing	045	-
.	period	●	nothing	●	nothing	●	nothing	046	.
/	shill	●	nothing	●	nothing	●	nothing	047	/
0	zero	●	nothing	●	nothing	Ç	dec. 128	048	0
1	one	●	nothing	●	nothing	ü	dec. 129	049	1
2	two	●	nothing	●	nothing	é	dec. 130	050	2
3	three	●	nothing	●	nothing	ð	dec. 131	051	3
4	four	●	nothing	●	nothing	å	dec. 132	052	4
5	five	●	nothing	●	nothing	á	dec. 133	053	5
6	six	●	nothing	●	nothing	à	dec. 134	054	6
7	seven	●	nothing	●	nothing	ç	dec. 135	055	7
8	eight	●	nothing	●	nothing	é	dec. 136	056	8
9	nine	●	nothing	●	nothing	ë	dec. 137	057	9
:	colon	●	nothing	●	nothing	è	dec. 138	058	:
;	semicolon	●	nothing	●	nothing	●	nothing	059	;

using character table from format 0634

**GRID 810—MICROCOMP—Continued**

Typeface 1		Typeface 2		Typeface 3		Typeface 4		Key top
Char-acter	Description	Char-acter	Description	Char-acter	Description	Char-acter	Description	
<	less than	●	nothing	●	nothing	●	nothing	060
=	equal to	●	nothing	●	nothing	●	nothing	061
>	greater than	●	nothing	●	nothing	●	nothing	062
?	question mark	●	nothing	●	nothing	●	nothing	063
@	at sign	@	dec. 064	●	nothing	●	nothing	064
A	capital A	Ⓐ	dec. 001	Ⓐ	dec. 176	α	dec. 224	065
B	capital B	Ⓑ	dec. 002	Ⓑ	dec. 177	β	dec. 225	066
C	capital C	Ⓒ	dec. 003	Ⓒ	dec. 178	Γ	dec. 226	067
D	capital D	Ⓓ	dec. 004	Ⓓ	dec. 179	π	dec. 227	068
E	capital E	Ⓔ	dec. 005	Ⓔ	dec. 180	Σ	dec. 228	069
F	capital F	Ⓕ	dec. 006	Ⓕ	dec. 181	σ	dec. 229	070
G	capital G	Ⓖ	dec. 007	Ⓖ	dec. 182	μ	dec. 230	071
H	capital H	Ⓖ	dec. 008	Ⓖ	dec. 183	τ	dec. 231	072
I	capital I	Ⓖ	dec. 009	Ⓖ	dec. 184	φ	dec. 232	073
J	capital J	Ⓖ	dec. 010	Ⓖ	dec. 185	θ	dec. 233	074
K	capital K	Ⓖ	dec. 011	Ⓖ	dec. 186	Ω	dec. 234	075
L	capital L	Ⓖ	dec. 012	Ⓖ	dec. 187	δ	dec. 235	076
M	capital M	Ⓖ	dec. 013	Ⓖ	dec. 188	∞	dec. 236	077
N	capital N	Ⓖ	dec. 014	Ⓖ	dec. 189	∅	dec. 237	078
O	capital O	Ⓖ	dec. 015	Ⓖ	dec. 190	€	dec. 238	079
P	capital P	Ⓖ	dec. 016	Ⓖ	dec. 191	∩	dec. 239	080
Q	capital Q	Ⓖ	dec. 017	Ⓖ	dec. 192	≡	dec. 240	081
R	capital R	Ⓖ	dec. 018	Ⓖ	dec. 193	±	dec. 241	082

using character table from format 0634

**GRID 810—MICROCOMP—Continued**

Typeface 1		Typeface 2		Typeface 3		Typeface 4		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
S	capital S	!	dec. 019	T	dec. 194	∞	dec. 242	083	S
T	capital T	!	dec. 020	†	dec. 195	∞	dec. 243	084	T
U	capital U	§	dec. 021	-	dec. 196	∞	dec. 244	085	U
V	capital V	—	dec. 022	+	dec. 197	●	nothing	086	V
W	capital W	⊥	dec. 023	≠	dec. 198	÷	dec. 246	087	W
X	capital X	↑	dec. 024	≠	dec. 199	≈	dec. 247	088	X
Y	capital Y	↓	dec. 025	⊥	dec. 200	○	dec. 248	089	Y
Z	capital Z	→	dec. 026	F	dec. 201	●	dec. 249	090	Z
[	open bracket	[	dec. 091	●	nothing	·	dec. 250	091	[
/	slash	]	dec. 092	●	nothing	●	nothing	092	/
]	close bracket	]	dec. 093	●	nothing	√	dec. 251	093	]
^	caret	ˆ	dec. 094	●	nothing	ˆ	dec. 252	094	shift over 6
-	em dash	-	dec. 095	●	nothing	ˆ	dec. 253	095	shift over hyphen
'	open quote	'	dec. 096	●	nothing	▪	dec. 254	096	'
a	lowercase a	←	dec. 027	⊥	dec. 202	ı	dec. 139	097	a
b	lowercase b	⊥	dec. 028	⊥	dec. 203	ı	dec. 140	098	b
c	lowercase c	↔	dec. 029	⊥	dec. 204	c	dec. 141	099	c
d	lowercase d	▲	dec. 030	≠	dec. 205	Ä	dec. 142	100	d
e	lowercase e	▼	dec. 031	≠	dec. 206	Á	dec. 143	101	e
f	lowercase f	”	dec. 034	⊥	dec. 207	f	dec. 144	102	f
g	lowercase g	'	dec. 039	⊥	dec. 208	g	dec. 147	103	g

GRID 810—MICROCOMP—Continued

using character table from format 0634

Typeface 1		Typeface 2		Typeface 3		Typeface 4		Deci- mal value	Key top
Char- acter	Description	Char- acter	Description	Char- acter	Description	Char- acter	Description		
h	lowercase h	*		ƒ	dec. 209	ö	dec. 148	104	h
i	lowercase i	ı	dec. 124	π	dec. 210	ò	dec. 149	105	i
j	lowercase j	æ	dec. 145	ℓ	dec. 211	ı	dec. 150	106	j
k	lowercase k	/E	dec. 146	ℓ	dec. 212	ù	dec. 151	107	k
l	lowercase l	Pl	dec. 158	ƒ	dec. 213	ÿ	dec. 152	108	l
m	lowercase m	°	dec. 166	ƒ	dec. 214	Ö	dec. 153	109	m
n	lowercase n	°	dec. 167	+	dec. 215	Û	dec. 154	110	n
o	lowercase o	¿	dec. 168	ƒ	if it didn't have that line at the top it would be a dec. 216	ø	dec. 155	111	o
p	lowercase p	ƒ	dec. 169	┘	dec. 217	ó	dec. 160	112	p
q	lowercase q	┘	dec. 170	ƒ	dec. 218	ı	dec. 161	113	q
r	lowercase r	¼	dec. 171	■	dec. 219	ó	dec. 162	114	r
s	lowercase s	¼	dec. 172	■	similar to dec. 220	ú	dec. 163	115	s
t	lowercase t	ı	dec. 173	■	dec. 221	ñ	dec. 164	116	t
u	lowercase u	<	dec. 174	■	dec. 222	Ñ	dec. 165	117	u
v	lowercase v	>	dec. 175	■	almost dec. 223	●	nothing	118	v
w	lowercase w	f	dec. 159	●	nothing	.....	nothing	119	w
x	lowercase x	£	dec. 156	●	nothing	●	nothing	120	x
y	lowercase y	¥	dec. 157	●	nothing	●	nothing	121	y
z	lowercase z	●	nothing	●	nothing	●	nothing	122	z
●	nothing	●	nothing	●	nothing	●	nothing	123	{
*COM003*		*COM003*		*COM003*		*COM003*		124	